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SEAGRASS LITERATURE SURVEY.(U)

JAN 78 J C ZIEMAN, K W BRIDGES, C P MCROY

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DREDGED MATERIAL RESEARCH PROGRAM



TECHNICAL REPORT D-78-4

SEAGRASS LITERATURE SURVEY

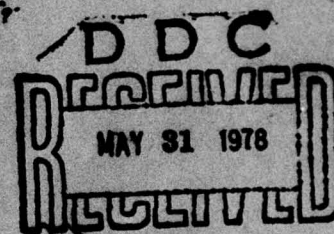
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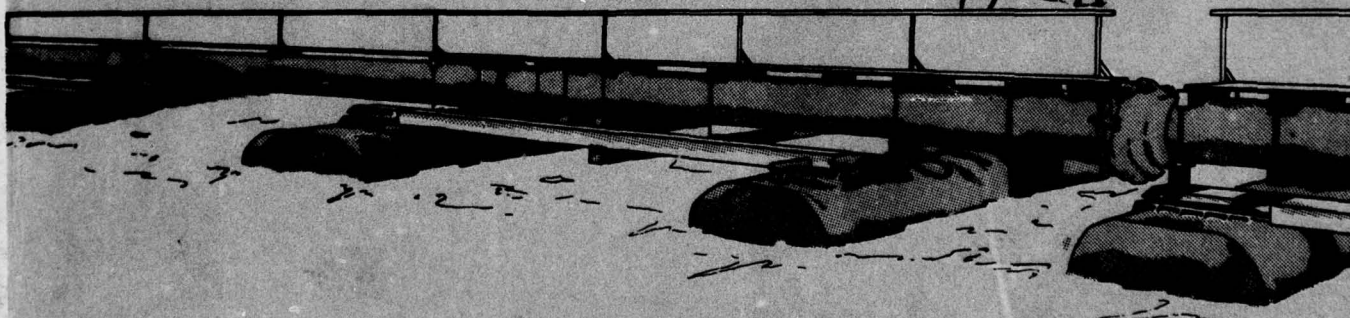
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Final Report

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SUBJECT: Transmittal of Technical Report D-78-4

TO: All Report Recipients

1. The technical report transmitted herewith represents the results of one of the research efforts (work units) under Task 4E (Aquatic Habitat Development) of the Corps of Engineers' Dredged Material Research Program (DMRP). Task 4E is a part of the Habitat Development Project of the DMRP and is concerned with the development, testing, and evaluation of the environmental, economic, and engineering feasibility of using dredged material as a substrate for aquatic habitat development.
2. This work unit (4E01) represents the results of an investigation designed to develop an extensive bibliography on seagrasses. A thorough search of pertinent published and unpublished documents through mid-1977 was accomplished. Particular subject areas relating to seagrasses included anatomy, ecology, morphology, taxonomy, physiology, substrate selectivity, productivity, colonization, propagation, and tolerance to disturbance. A review of the literature, although apparently voluminous, reveals that the natural history of seagrasses is poorly understood.
3. Limitations of time and priority prevented thorough exploration of the aquatic habitat development alternative within the DMRP. Work Unit 4E01 is one of only two work units within Task 4E. The other work unit, 4E02, presents the results of a small-scale seagrass propagation study at Port St. Joe, Florida. This literature survey provided a necessary first step in the evolution of a new research area. The pilot field study established initial feasibility. These research items indicate that habitat development on submerged dredged material disposal sites is promising, but virtually untested.

A handwritten signature in cursive script, reading "John L. Cannon", is positioned above the typed name.

JOHN L. CANNON
Colonel, Corps of Engineers
Commander and Director

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20. ABSTRACT (Continue on reverse side if necessary and identify by block number) An extensive review of the literature pertaining to seagrasses was accomplished through a search of published literature and unpublished documents up to mid 1977. Broad scientific subject areas that relate to seagrasses such as anatomy, ecology, morphology, taxonomy, and physiology were considered together with more specific factors such as substrate selectivity, water quality, productivity, colonization, effect of physical energy (waves, tidal (Continued)		

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20. Abstract (Continued).

currents, sediment transport), propagation, and tolerance to disturbance. The bibliography is divided into two main reference sections consisting of a bibliographic citations section and a keyword index section. Also, two supplementary reference sections consisting of an author index section and a source index section appear as appendices in microfiche form.

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PREFACE

This report presents the results of an investigation designed to develop an extensive bibliography on seagrasses. The study was conducted for the Office, Chief of Engineers, and supported by the U. S. Army Engineer Waterways Experiment Station (WES), Environmental Effects Laboratory (EEL), Vicksburg, Mississippi, under Contract No. DACW39-74-C-0170 with the University of Virginia, Charlottesville, Virginia. The bibliography was developed by Drs. Kent W. Bridges, Department of Botany, University of Hawaii, Joseph C. Zieman, Department of Environmental Sciences, University of Virginia, and C. Peter McRoy, Institute of Marine Science, University of Alaska.

The report forms part of the EEL Dredged Material Research Program (DMRP) and was prepared for the Habitat Development Project (HDP), DMRP. The study was initiated under the direction of Dr. Luther F. Holloway, Research Botanist, EEL, and completed under the direction of Dr. Robert Terry Huffman, Research Botanist, EEL, with the assistance of Ms. Mary K. Vincent, Physical Scientist, EEL. General supervision of the study was provided by Dr. Hanley K. Smith, Project Manager, HDP, DMRP, and Dr. John Harrison, Chief, EEL.

The Commanders and Directors of WES during the study and preparation of this report were COL G. H. Hilt, CE, and COL J. L. Cannon, CE. Technical Director was Mr. F. R. Brown.

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* Appendices A and B [REDACTED] are enclosed, [REDACTED]

PART I: INTRODUCTION

1. In recent years, seagrass beds bordering various parts of the coast of the United States have been recognized as an important and productive resource. (Phillips 1960, Odum 1963, Wood et al. 1969.) However, the importance of seagrass beds to coastal marine ecosystems is not well understood, and no significant attempt to date has been directed toward the compilation and assessment of available information on the subject. Such an effort is a logical and necessary first step toward understanding seagrass values.

2. This bibliography is a composite of both published and unpublished source material. It has been compiled primarily from the libraries of a group of seagrass researchers, most of whom are members of a sea grass study sponsored by The International Decade of Ocean Exploration. The major contributors are listed below alphabetically:

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PART II: USE OF THE BIBLIOGRAPHY

3. This bibliography is divided into two main reference sections consisting of a bibliographic citations section and a keyword index section. Also, two supplementary reference sections consisting of an author index section and a source index section appear as appendices in microfiche form. All entries are filed first alphabetically and second chronologically within each section.

Citation Section

4. In Part III, entries are coupled between sections by a 7-figure alphanumeric code that is given either in the right or left margin of each page. As an example, the eleventh entry in the citations section appears as:

ADDC47A Addy, C.E. (1947) Eelgrass planting guide, Maryland Conservationist, 24: 16-17.

The first 3 letters of the code are the first 3 letters of the author's last name. The fourth letter is the author's first initial. The two numbers following are the year of publication, and the last letter refers to the number of publications that year (A=1, B=2, etc.) so that the citation for ADDC47B is:

ADDC47B Addy, C.E. (1947) Germination of eelgrass seed, Jour. Wildl. Magt. 11: 279.

This computer-generated cross-code serves to couple all sections of the bibliography.

5. It should be noted that the citation listing is not strictly alphabetical by author's last name; it is, however, alphabetical by the first four figures of the code. An example of the anomaly created by the code is, Hartog, C. (coded as HARC...) appears before Harrison, P. (coded as HARP...) in the citation listing.

Keyword Index Section

6. Part IV consists of a keyword index for all citations. In this section, all the major words of the title of all papers cited are listed alphabetically down the center of the page as shown in the sample below.

ONE TITLE PER LINE	ALPHABETICAL ALIGNMENT OF KEYWORDS	ALPHANUMERIC CODE FOR CROSS REFERENCE IN CITATION LISTING, PART III
CTION OF MARINE ALGAE MADE IN VENTIONAL AND NONCONVENTIONAL ALID PLANT ASSOCIATION IN THE K BRANT (BRANTA NIGRICANS) AT N OF HUNTING METHODS ON SOUTH *BLACK BRANT POPULATIONS OF S AND ABUNDANCE OF WATERFOWL. LGRASS (ZOSTERA MARINA L.) IN MPANY'S NUCLEAR POWER PLANT-- PULATIONS AND A COMPARISON OF ITISH HONDURAS * OF REDFISH BAY. *EFFECTS OF DA * THE GEOLOGIC EFFECTS OF GRASS BEDS OF BISCOEFFECTS OF IN LA PARGUERA. *EFFECTS OF H HONDURAS REEFS *EFFECTS OF F THE EFFECTS OF A COMMERCIAL	HUDSON BAY **REPORT ON A COLLE HUMAN PROTEIN SOURCES WITH MIC HUMBER ESTUARY * *AN EN HUMBOLDT BAY, CALIF. *A STUDY O HUMBOLDT BAY, CALIF. IN 1959 A HUMBOLDT BAY, CALIFORNIA * HUMBOLDT BAY, CALIFORNIA *CORR HUMBOLDT BAY, CALIFORNIA *GROW HUMBOLDT BAY, CALIFORNIA *TIDA HUNTING METHODS ON SOUTH HUMBO HURRICANE LAURA WITNESSED IN BR HURRICANE CARLA ON THE ECOLOGY HURRICANE DONNA IN SOUTH FLORI HURRICANE DONNA ON THE TURTLE HURRICANE EDITH ON MARINE LIFE HATTIE ON THE BRITIS HYDRAULIC CLAM DREDGE ON BENTH	HOWM27A WBC76A PHIG36A MUR562A DENE61A DENE62A YUCC60A KELM63A BERP58A DENE61A ANTA72A OPPC63A BALM67A THOL61A GLYP64A STOD63A GODM71A
		FIRST WORD OF TITLE

The titles are given, but are arranged so that the keyword is aligned in the alphabetical column. Titles do not run over one line nor do they share a line with the other titles. Asterisks indicate the beginning and/or the ending of a title. In the sample above, the first line gives a reference with a short title, "How to know the seaweeds," which is preceded and followed by an asterisk. The second line gives a longer title; interpreting the position of the asterisks, the title is read as "Report on a collection of marine algae made in Hudson Bay." Note that the title was spliced within the word Collection in order to align the keyword, Hudson, in the alphabetical listing. This title also appears under other keywords in the keyword index: report, collection, marine, algae, made, and bay.

7. The alphanumeric code given in the right-hand margin is the cross reference to the complete citation, which appears in the citation listing of Part III.

Author Index Section

8. This supplementary section is found in Appendix A. The two citations in paragraph 4 of the above text appear as

ADDY, C.E. 1947 ADDC47A*

ADDY, C.E. 1947 ADDC47B*

giving the author, the year, and the code number of the citation. The asterisk indicates that this author (ADDY, C.E.) is the first author, as all authors on a paper are listed in the author index. The entry in the author index that follows these two is given as:

ADDY, C.E. 1947 COTC47A. Note that there is no asterisk, which means that Addy is an author but not the primary author. The complete citation with authors, year, title, and source of reference is given in the citation listing in Part III under COTC47A.

Source Index Section

9. This supplementary reference section can be found in Appendix B. The source index alphabetically lists all journals and references cited. Each entry is followed by its alphanumeric code, given in the right-hand margin. The code cross references the entry to the full citation in the citation listing of Part III.

PART III: BIBLIOGRAPHIC CITATIONS

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- ADAJ33A ADAMS, J. 1933. *ZOSTERA MARINA* ON ANTICOSTI ISLAND. *NATURE* 132: 752.
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- ADAS73A ADAMS, S. M. 1973. ANNUAL ENERGY REQUIREMENTS OF FISH UTILIZING EELGRASS BEDS. *BULL. ECOL. SOC. AMER.* 54(1): 29.
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 BUGF63A
 DAVC03A
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 LUBM08A
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 MCR664A
 FIEH73A
 STRK54A
 HOWM27A
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JONR75A
HOOT76A
HECK76A
ORTR71A
LITM75A
FENT70B
WELB65A
MYEA73A
BERP58A
DEBA84A
CARA62A
CRAM68A
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BIAA74A
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PERJ55A
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BRIP71A
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KIRM57A
VINA53A
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DANSK MADE BY USING A DIVING H DANSKE FARVANDE *OM BAENDELTAN DANSKE FARVANDE OG MULIGHE DER DANSKE FERVANDE (ENGLISH SUMMA DANZIGER BUCHT UNTER ANWENDUNG DARIEN FISH DIETARY *BIOENVIRO DARK FIXATION OF CO2 BY MARINE DARK RESPIRATION AND RELEASE O DAS PRADARIAS DE FANEROGAMAS M DAS SEEGRAS, ZOSTERA MARINA L. *DAS WACHSTUM DER ZOSTERA MARIN *DAS WACHSTUM DER ZOSTERA MARIN DAS WACHSTUM DERSELBEN *NOTIZ DASYAE RHODOPHYTA NEMALIALES DATA *CARBONATE MUD PRODUCTION DATA ON MARINE AND INLAND WATE DATA ON THE COEFFICIENTS OF AC DATA ON THE GREEN TURTLE CHELO DATA ON THE SEDIMENTS OF SMALL DATA ON THE ZOSTERA REGION *EC DATA ON TURTLE GRASS (THALASSI DE BANYULS *CONTRIBUTION A L'E DE CHONDRIYEMIA LOBATA (MENEGH DE CONCRESCECE COGENITALE ET DE CUBA *PRODUCCION PRIMARIA D DE DANSKE FARVANDE *OM BAENDEL DE DANSKE FARVANDE OG MULIGHE DE DEUX BIOTOPES DE SABLES COR DE DEVERRES COLEURS DANS LA PH DE FANEROGAMAS MARINAS NAS CO DE FECONDATION DU ZOSTERA MARI DE FECONDATION DU ZOSTERA MARI DE FRANCE * DE GEOGRAPHIE BOTANIQUE * DE HALOPHYTEN EN DE SUBMERSE P DE HOGERE WATERPLANTEN IN NEDE DE L'ALTHEA FILIFORMIS PETIT DE L'AMBIANCE CLIMATIQUE DE LA DE L'ATLANTIQUE NORD-ORIENTAL DE L'ETUDE ECOLOGIQUE *ECOLOGIE DE L'HERBIER DE POSIDONIES *VE DE L'ILE DE PORT CROS (PARC NA DE L'ILE DE PORT CROS (PARC NA DE L'ILE DE PORT CROS (PARC NA DE L'ILE DE PORT CROS (PARC NA DE LA ARGENTINA * DE LA COTE NORMANDE. ST-REMI-D DE LA FAUNE VAGILE AU SEIN DES DE LA FAUNE VAGILE DES BIOTOPE DE LA FAUNE VAGILE DES BIOTOPE DE LA FAUNE VAGILE DES BIOTOPE DE LA FAUNE VAGILE DES HERBIER DE LA FEUILLE DES GENRES HALOD DE LA FLEUR ET DU FRUIT DES ZO DE LA FLORA MARINA DEL ARRECIF DE LA FLORA MARINA DEL ESTADO DE LA FLORA MARINE DANS LA REG DE LA FORMATION LAGUNAIRE DU B DE LA FRONDAISON DES HERBIERS DE LA GUADALOUPE * DE LA LAGUNE DU CRUSC *ETUDES DE LA MANCHE ET DE L'ATLANTIQUE DE LA MEDITERRANEE OCCIDENT DE LA MEDITERRANEE *BIOLOGIE D DE LA MEDITERRANEE *LES EPIPHY DE LA MEDITERRANEE LA COTE DES DE LA MER NOIRE (LITTORAL RUM DE LA MER NOIRE *CONTRIBUTION DE LA PALU *VEGETATION MARINE DE LA PHOTOSYNTHESE *RECHERCH DE LA PLATFOMA NOROCCIDENTALE DE LA POTAMOGETONACEA RUPPIA C DE LA PRAIRIE SOUS-MARINE A ZO DE LA PRODUCTION BIOLOGIQUE DE DE LA PROVINCE DE QUEBEC, CANA DE LA PROVINCE DE TULEAR (REPU DE LA REGION D'ANTIBES *RESEAR

OSTC18A
OSTC05A
BLEH14A
PETC15A
OSTC08A
PETC18A
BLEH16A
CHRM58A
HYLN53A
DEGF61A
AILG70A
LUBM08A
SAUC89A
LAMR33A
LEDN64A
LAMR32A
PERJ67A
WJRS50A
PETC14C
LUNS41A
RORK17A
BURA39A
DUKJ69A
JOSG62A
HOUR76A
LABF63A
WHE35A
G00A20A
SETW20D
ENGA79A
STEH76A
PATD72B
BOWH56A
ROZL70A
HIRM71A
TRUR65A
AZUM70A
BUER74A
KERA60A
BOUC69A
BUGF63A
BUER72A
PETC14C
LUNS41A
THOB69C
LUBM08A
LABF63A
CLAA79A
CLAA78A
WUIE46A
DRUD97A
G00A22A
SEGS65A
PRIE64A
AILG70A
PERJ55A
LEDN68B
AUGH70A
AUGH68A
AUGH67A
AUGH70A
BOUC69A
FREM67A
OBAD54A
LEDN64B
LEDN66B
LEDN66A
LEDN68B
LEDN62A
SAUC90C
DELA75A
DIAJ66A
CAMS65A
LAMR33A
DEGF61A
LEDN68A
FELJ37A
AILG70A
PERJ55A
PERJ55A
MOLR51A
VAND71A
FELJ37A
BORJ27A
VODV41A
AUGH67A
LUBM28A
BUER72A
GAMJ68A
OBAD54A
VODV41A
LOUP59A
CHAC62A
NESW65A

UE DES HERBIERS DE POSIDONIES DE LA REGION DE BANYULS *CONTR
 SUBSTRATS MEUBUES DRAGUABLES DE LA REGION DE MARSEILLAISE *
 SUR LES HERBIERS DE ZOSTERES DE LA REGION DE ROSCOFF *OBSER
 BIER DE PHANEROGAMES MARINES DE LA REGION DE TULEAR (REPUBL
 RIVANT DES APPAREILS RECIFAUX DE LA REGION DE TULEAR (S. W.
 BIER DE PHANEROGAMES MARINES DE LA REGION DE TULEAR *AMPHIP
 DES HERBIERS DE PHANEROGAMES DE LA REGION DE TULEAR ETUDES
 IE DE PORT MAN ET LE PROBLEME DE LA REGRESSION DE L'HERBIER
 ON DE LA F*ESTUDIO PRELIMINAR DE LA SISTEMATICA Y DISTRIBUCI
 HARACTERISTIQUES ET EVOLUTION DE LA VEGETATION D'UN ETANG DE
 CARACTERISTIQUES ET EVOLUTION DE LA VEGETATION D'UN ETANG DE
 ES HERBIERS DE ZOSTERA MARINA DE LA ZONE INTERTIDALE EN MANC
 A*ADICIONES A LA FLORA MARINA DE LAS ANTILLAS HOLLANDESAS CUR
 : COMPORTAMIENTO REPRODUCTIVO DE LAS POBLACIONES DE THALASSI
 ESTUDINUM*PRODUCCION PRIMARIA DE LAS PRADERAS DE THALASSIA T
 DE LA REGION DE TULEAR (S. W. DE MADAGASCAR) *LES BIOTOPES D
 GRAND RECIF DE TULEAR (S. W. DE MADAGASCAR) *PEUPELEMENTS DE
 UBUES DRAGUABLES DE LA REGION DE MARSEILLAISE *RECHERCHES QU
 N SCAPHANDRE AUTONOME (REGION DE MARSEILLE PRINCIPALEMENT).
 E ET LA BIONOMIE DES HERBIERS DE MONOCOTYLEDONES MARINES TRO
 POS D'UNE PLANTE TROUVEE PRES DE MONTPELLIER *QUELQUES OBSER
 POS D'UNE PLANTE TROUVEE PRES DE MONTPELLIER *QUELQUES OBSER
 RINHAS NAS COSTAS DOS ESTADOS DE PERNAMBUCO E DA PARAIBA *NO
 ECTS ON LEAVES OF DIPLANTHERA DE PETIT-THOUARS *ENVIRONNEMENTA
 ANALYTIQUES SUR LES HERBIERS DE PHANEROGAMES *ECOLOGIE DE L
 DE LA FRONDAISON DES HERBIERS DE PHANEROGAMES DE LA REGION D
 LES DES FEUILLES DES HERBIERS DE PHANEROGAMES MARINES DE LA
 PODES GAMMARIENS DES HERBIERS DE PHANEROGAMES MARINES DE LA
 T*RECHERCHES SUR LES HERBIERS DE PHANEROGAMES MARINES DU LIT
 V:*VEGETATION MARINE DE L'ILE DE PORT CROS (PARC NATIONAL).
 I:*VEGETATION MARINE DE L'ILE DE PORT CROS (PARC NATIONAL).
 II*VEGETATION MARINE DE L'ILE DE PORT CROS (PARC NATIONAL).
 III*VEGETATION MARINE DE L'ILE DE PORT CROS (PARC NATIONAL).
 S (PARC NATIONAL). V: LA BAIE DE PORT MAN ET LE PROBLEME DE
 UR*LES EPIPHYTES DES FEUILLES DE POSIDONIA OCEANICA DELILE S
 PLEMENT EPIPHYTE DES RHIZOMES DE POSIDONIES (POSIDONIA OCEAN
 ITTORALES ISSUES DES HERBIERS DE POSIDONIES *LES FORMATIONS
 DE LA REGRESSION DE L'HERBIER DE POSIDONIES *VEGETATION MARI
 UE ET ECOLOGIQUE DES HERBIERS DE POSIDONIES DE LA REGION DE
 SUR LES PROPORTIONS RELATIVES DE POTASSIUM ET DE SODIUM CHEZ
 *FLORE MANUEL DE LA PROVINCE DE QUEBEC, CANADA *
 S LE REGION MALOIN*FREQUENCE DE QUELQUES ALGUES MARINES DAN
 HERBIERS DE ZOSTERA MARINA ET DE QUELQUES BIOTOPES D'ALGUES
 PERFICIELES DE ZOSTERACEES ET DE QUELQUES BIOTOPES D'ALGUES
 UATIQUES * *SUR LES FEUILLES DE QUELQUES MONOCOTYLEDONES AQ
 IERS DE ZOSTERES DE LA REGION DE ROSCOFF *OBSERVATIONS SUR L
 DES APPAREILS RE*LES BIOTOPES DE SABLES CORALLIENS DERIVANT
 *PEUPELEMENTS DE DEUX BIOTOPES DE SABLES CORALLIENS SUR LA GR
 NS RELATIVES DE POTASSIUM ET DE SODIUM CHEZ PLANTES *SUR LE
 *DE HALOPHYTEN EN DE SUBMERSE PHANEROGAMEN *
 RALES. CAPITULO 31. LA CLIMAX DE THALASSIA *COMUNIDADES NATU
 PRODUCTIVO DE LAS POBLACIONES DE THALASSIA TESTUDINUM *ESTUD
 CION PRIMARIA DE LAS PRADERAS DE THALASSIA TESTUDINUM DE LA
 NES TROPICALES DE LA PROVINCE DE TULEAR (REPUBLIQUE MALGACHE
 EROGAMES MARINES DE LA REGION DE TULEAR (REPUBLIQUE MALGACHE
 CORALLIENS SUR LA GRAND RECIF DE TULEAR (S. W. DE MADAGASCAR
 PAREILS RECIFAUX DE LA REGION DE TULEAR (S. W. DE MADAGASCAR
 EROGAMES MARINES DE LA REGION DE TULEAR *AMPHIPODES TUBICOLE
 DE PHANEROGAMES DE LA REGION DE TULEAR ETUDES SYSTEMATIQUE
 DE LA FLORA MARINA DEL ESTADO DE VERACRUZ *NOTAS PRELIMINARE
 AMAS MARINAS EN LAS CERCANIAS DE VERACRUZ, VER *ESTUDIOS SOB
 E VAGILE AU SEIN DES HERBIERS DE ZOSTERA MARINA DE LA ZONE I
 *LA FAUNA VAGILE DES HERBIERS DE ZOSTERA MARINA ET DE QUELQU
 AISES O*BILOGIE DES HERBIERS DE ZOSTERACEES DES COTES FRAN
 LE DES HERBIERS SUPERFICIELES DE ZOSTERACEES ET DE QUELQUES
 OBSERVATIONS SUR LES HERBIERS DE ZOSTERES DE LA REGION DE RO
 TIA AND REPTANTIA CO*STUDY OF DECAPOD CRUSTACEA LARVAE NATAN
 U. COMMUNITY COMPOSITION. (2) DECAPOD CRUSTACEANS *AN ECOLOG
 FRAGMENTATION, LEACHING, AND DECAY *DETRITUS FORMATION FROM
 SEASONAL CYCLE OF GROWTH AND DECAY IN EELGRASS (ZOSTERA MAR
 RNIA BETWEEN JANUARY 1968 AND DECEMBER 1970 *FISHES COLLECTE
 STE IN THE COURSE OF THE LAST DECENNIA *VARIATIONS IN THE PO
 NOR CONSTITUENTS OF LEAVES OF DECIDUOUS TREES AND VARIOUS OT
 T SALCOMBE AND ITS EFFECT*THE DECLINE OF ZOSTERA MARINA L. A
 NE BENTHOS * *ASPECTS OF DECOMPOSER FOOD CHAINS IN MARI
 TUS DERIVED FR*STUDIES ON THE DECOMPOSITION OF ORGANIC DETRI
 . T*A STUDY OF THE GROWTH AND DECOMPOSITION OF THE SEA-GRASS
 *ASPECTS OF THE DECOMPOSITION OF SEAGRASS *
 OSYSTEM AND THE ROLE OF PLANT DECOMPOSITION IN COMMUNITY PROD
 (PARC NATIONAL). III: SUR LA DECOUVERTE DE CHONDRYMENTIA LOB
 EAN*THE CLIMAX PROBLEM IN THE DECREASE AND DISAPPEARANCE OF
 *FAUNAL DIVERSITY IN THE DEEP REGIONS OF THE MEDITERRAN
 TILIZATION OF SEAGRASS IN THE DEEP SEA *
 S THALASSIA TESTUDINUM ON THE DEEP SEA *
 AR. ANGUSTIFOLIA * *U
 MATODE ASSOCIATIONS AND PLANT DEEP SEA FLOOR OFF NORTH CAROL
 IOSPERM LIGNINS BY OXIDATIVE *DEFINITION OF ZOSTERA MARINA V
 EA GRASSES (ZOSTERACEAE). VI. DEGRADATION *STUDIES ON MARINE
 USTANCES OF SEA GRASSES. IX. DEGRADATION. PART 2. MONOCOTYL
 TRIBUCION DE LA FLORA MARINA DEGRADED ZOST SPINE *PECTIN SU
 NOCIMIENTO DE LA FLORA MARINA DEGRADED ZOSTERIN * *PECTIC S
 S) CHEZ LES POSIDONIA OCEANIA DEL ARRECIFE LA BLANQUILLA. VE
 EUILLES DE POSIDONIA OCEANICA DEL ESTADO DE VERACRUZ *NOTAS
 DEL, ET ZOSTERA MARINA L. *SUR PHOC62A
 DELILE SUR LES COYES FRANCAISE VAND71A

KERA60A
 PICJ65A
 BLOJ61A
 LEDM67A
 THOB69A
 LEDM69A
 LEDM68A
 AUGH70A
 DIAJ66A
 ALEA52A
 PETG52A
 LEDM64B
 DIAM64A
 LOTAT72A
 BUER72A
 THOB69A
 THOB69C
 PICJ65A
 LEDM68B
 CHAC62A
 DUCP72A
 DUCS76A
 JF63A
 IR60B
 LEDM66B
 LEDM68A
 LEDM69A
 LEDM67A
 MOLR52A
 AUGH70A
 AUGM67A
 AUGM68A
 BOUC69A
 AUGH70A
 VAND71A
 BOUC68A
 PERJ53A
 AUGH70A
 KERA60A
 BERG27A
 LOUP59A
 LAMR32A
 LEDM64A
 LEDM62A
 SAUC91A
 BLOJ61A
 THOB69A
 THOB69C
 BERG27A
 GOOA22A
 MARR62A
 LOTAT72A
 BUER72A
 CHAC62A
 LEDM67A
 THOB69C
 THOB69A
 LEDM68A
 CAMS65A
 LOTAT72A
 LEDM64B
 LEDM64A
 MOLR51A
 LEDM62A
 BLOJ61A
 CARA73A
 KIKT62A
 HARP75B
 HARP75A
 FIEH73A
 SIMG67A
 BACJ71A
 WILD49A
 FENT71A
 FENT70A
 ZIEJ68A
 FENT77A
 SALP76A
 BOUC69A
 PERJ75A
 GIAG70A
 HESR67A
 WOLT76A
 MENR69A
 MARF72A
 MEYS67A
 ERIN73A
 MILL71A
 MIKL73A
 DIAJ66A
 CAMS65A
 PHOC62A
 VAND71A

POSIDONIES (POSIDONIA OCEANIA DELILE) *CONTRIBUTION A L'ETUD
 *COMPOSIZIONE CHIMICA DELLA ZOSTERA MARINA *
 *COMPOSIZIONE CHIMICA DELLA ZOSTERA MARINA L. *
 FITOFAGI E LA DISSEMINAZIONE DELLE ALGHE *
 NZEN NACH DEM MECHANISMUS DELPINO'S EINTHEILUNG DER PFLA
 *THE DISAPPEARING MITCHELL DELTA *
 E SEA*LEAF ULTRASTRUCTURE AND DELTA CARBON-13 VALUES OF THREE
 AT BOUNDARY BAY, FRASER RIVER DELTA, BRITISH COLUMBIA *TIDAL
 EINTHEILUNG DER PFLANZEN NACH DEM MECHANISMUS DER DICHO GAMIS
 S ZOSTERA MARINA IN THE C*THE DEMISE AND RECOVERY OF EELGRASS
 PARASITE IN EELGRASS FROM COA*DEMONSTRATION OF LABYRINTHULA
 LEICHENDE UNTERSUCHUNGEN UBER DEN BAU DER VEGETATIONSORGANE
 ERA MARINA*BEOBSCHTUNGEN UBER DEN EPIPHYTENBEWUCHS VON ZOST
 EKENAS SKARGARD*STUDIER OVER DEN HOGRE VATTENVEGETATIONEN I
 S SPRIDNINGSBIOLOGI * *DEN SKANDINAVISKA VEGETATIONEN
 ND STANDORTSUNTERSUCHUNGEN IN DEN STRANDWIESEN DER SCHWEDISC
 E*BOTANISCHE MITTEILUNGEN AUS DEN TROPEN. II. ZUR MORPHOLOGIE
 NORDEUROPA (FENNOSKANDIEN AND DENEMARK) *DIE VERBREITUNG DER
 ST OF THE "AALERUSESTADER" IN DENMARK * *LI
 ENT GOOSE (BRANTA BERNIDA) DENMARK *AN INVESTIGATION OF T
 NA POPULATION IN VELLERUP VIG DENMARK *BIOMASS NET PRODUCTIO
 OF THE ISEFJORD MARINE FAUNA (DENMARK) WITH A SURVEY OF THE
 ATIVE MORPHOLOGY AND MERISTEM DEPENDENCE - THE FOUNDATION OF
 AND ITS EFFECT UPON*EELGRASS DEPLETION ON THE PACIFIC COAST
 ECOLOGY OF AN EOCENE MUD-FLAT DEPOSIT (AVON PARK FORMATION,
 COAST*AMOUNT OF HERRING SPAWN DEPOSITED IN BRITISH COLUMBIA
 E IN THE BIGHT OF AB*LINE MUD DEPOSITION AND CALCAREOUS ALGA
 IRONMENT OF CALCIUM CARBONATE DEPOSITION WEST OF ANDROS ISLA
 HE SEA GRASS COMMUNITY ON THE DEPOSITIONAL ENVIRONMENT OF SE
 THE BOTTOM COMMUNITIES ON THE DEPOSITIONAL ENVIRONMENT OF SE
 EOS INCLUSIONS IN SOME SANDY DEPOSITS OF THE HINTERLAND OF SE
 NEROGAMS IN NEIGHBORING AREAS DEPRIVED OF VEGETATION PROVENC
 EELGRASS IN RELATION TO TIDAL DEPTH * *THE GROWTH OF
 *DEPTHS OF THE OCEAN *
 *FAUNA & FLORA DER ADRIA *
 DES PFLANZENREICHS. HANDBUCH DER BIOLOGIE. IV * *DIE STAMME
 LASMOLYSE VON EPIDERMISZELLEN DER BLÄTTER DES SEEGRASSES ZOST
 UCHS VON ZOSTERA MARINA L. AN DER BRETONISCHEN KÜSTE. *BE08A
 DIE BODENFAUNA UND BODENFLORA DER DANZIGER BUCHT UNTER ANWEN
 *UBER DIE INFLORESCENZEN DER DEUTSCHEN POTAMEEN *
 PFLANZEN NACH DEM MECHANISMUS DER DICHO GAMISCHEN BEFRUCHTUNG
 WASSERPFLANZEN IM BRACKWASSER DER EKENAS-GEEND IN SUDFINNLA
 DER KONIGSHAFEN*ZUR OKOLOGIE DER FLORA DES WATTENMEERES. I.
 UR INTRAGENERISCHEN TAXONOMIE DER GATTUNG RUPPIA L. EIN CYTO
 LASMOLYSE VON *UBER DIE NATUR DER HECHTSCHEN FADEN BEI DER P
 BRAC*VERBREITUNG UND OKOLOGIE DER HOHEREN WASSERPFLANZEN IM
 NORDEUROPA (*DIE VERBREITUNG DER HOHEREN WASSERPFLANZEN IN
 ER FLORA DES WATTENMEERES. I. DER KONIGSHAFEN BEI LIST AUF S
 LIE DER MYCETOZO*ZUR KENNNTNIS DER LABYRINTHULEEN. EINER FAMI
 *ANATOMIE DER MEERESPHANEROGAMEN *
 DEN BAU DER VEGETATIONSORGANE DER MONOCOTYLEDONEN *VERGLEICH
 *DIE STIPULARGEILDE DER MONOCOTYLEDONEN *
 UNDE VON ZOSTERA MARINA L. IN DER MORDLECHEN OSTSEE * *DIE F
 LABYRINTHULEEN. EINER FAMILIE DER MYCETOZOEN *ZUR KENNNTNIS D
 B* DIE BOTANISCHEN ERGEBNISSE DER NORD SEEFAHRT VOM 21 JULI
 G*SYSTEMATISCHE BEOBSCHTUNGEN DER NORDWEST-EUROPAEISCHEN SEE
 *ORGANOGRAPHIE DER PFLANZEN *
 EDERICO DELPINO'S EINTHEILUNG DER PFLANZEN NACH DEM MECHANIS
 E PHYSIOLOGISCHEN GRUNDLAGEN DER PFLANZENVERBREITUNG IM WAS
 ORARBEITEN ZU EINER UBERSICHT DER PHANEROGAMEN MEERESGEWACHS
 ATUR DER HECHTSCHEN FADEN BEI DER PLASMOLYSE VON EPIDERMISZE
 SUCHUNGEN IN DEN STRANDWIESEN DER SCHWEDISCHEN WESTKÜSTE *VE
 EUTSCHLAND. OESTERREICH UNTER DER SCHWEIZ. I. PTERIDOPHYTA. *
 DIE GEOGRAPHISCHE VERBREITUNG DER SEEGRASER * *
 DIE GEOGRAPHISCHE VERBREITUNG DER SEEGRASER * *
 E UNTERSUCHUNGEN UBER DEN BAU DER VEGETATIONSORGANE DER MONO
 EN ANTHEILS * *ALGENFLORA DER WESTLICHEN O STSEE DEUTSCH
 *ZUR ENTWICKELUNGSGESCHICHTE DER ZOSTERA *
 *DAS WACHSTUM DER ZOSTERA MARINA L. *
 *BEITRAG ZUR KENNNTNIS DER ZOSTERA MARINA L. *
 *DAS WACHSTUM DER ZOSTERA MARINA L. *
 *UEBERBLICK DER ZOSTERACEAE *
 FARVANDE OG MULIGHE DERNE FOR DERES UONYTTELSE *TANGFOREKOMS
 BIOTOPES DE SABLES CORALLIENS DERIVANT DES APPAREILS RECIFAU
 F FERTILE SPROUTS OR OF THEIR DERIVATIVES ESPECIALLY FREQUEN
 POSITION OF ORGANIC DETRITUS DERIVED FROM THE TURTLE GRASS
 DE DANSKE FARVANDE OG MULIGHE DERNE FOR DERES UONYTTELSE *TA
 STERA MARINA UND DAS WACHSTUM DERSELBEN *NOTIZ UEBER DIE BEF
 NE DE LA MEDITERRANEE LA COTE DES ALBERES *RECHERCHES SUR LA
 DE SABLES CORALLIENS DERIVANT DES APPAREILS RECIFAU DE LA R
 TES BOTANIKES SUR L'ARCHIPEL DES BERMUDES * *NO
 ORSE * *ETUDE DES BIOCENOES MARINES DU CAP C
 C*ECOLOGIE DE LA FAUNE VAGILE DES BIOTOPES MEDITERRANEENS AC
 C*ECOLOGIE DE LA FAUNE VAGILE DES BIOTOPES MEDITERRANEENS AC
 C*ECOLOGIE DE LA FAUNE VAGILE DES BIOTOPES MEDITERRANEENS AC
 RESCENCE COGENITALE ET LE CAS DES BOURGEONS (EXTRA-AXILLAIRE
 *TYPOLOGIE DES BRACKWASSERS *
 NSIDERATIONS SUR LA DYNAMIQUE DES COMMUNAUTES BENTHIQUES *CO
 *LES ALGUES MARINES DES COTES DE FRANCE *
 E DES HERBIERS DE ZOSTERACEES DES COTES FRANCAISES DE LA MED
 ES PEULEMENTS ALGAUX LE LONG DES COTES PAROISES *CONTRIBUTI
 NICA DELILE SUR LES EPIPHYTES DES FAUNES PYRITENSES *LES HER
 HANEROGA*AMPHIPODES TUBICOLES DES FEUILLES DE POSIDONIA OCEA
 DES FEUILLES DES HERBIERS DE P

BOUC688
 CANR60A
 CANR62A
 PICA85A
 DELF71A
 BIRE71A
 DDM76A
 KELP69A
 DELF71A
 ORTR76A
 RENC42A
 FALP76A
 VANG63A
 LUTH45A
 SERR01A
 GILV60A
 TROW31A
 SAMG34A
 PETC00A
 FDM67A
 SANK75A
 RASE73A
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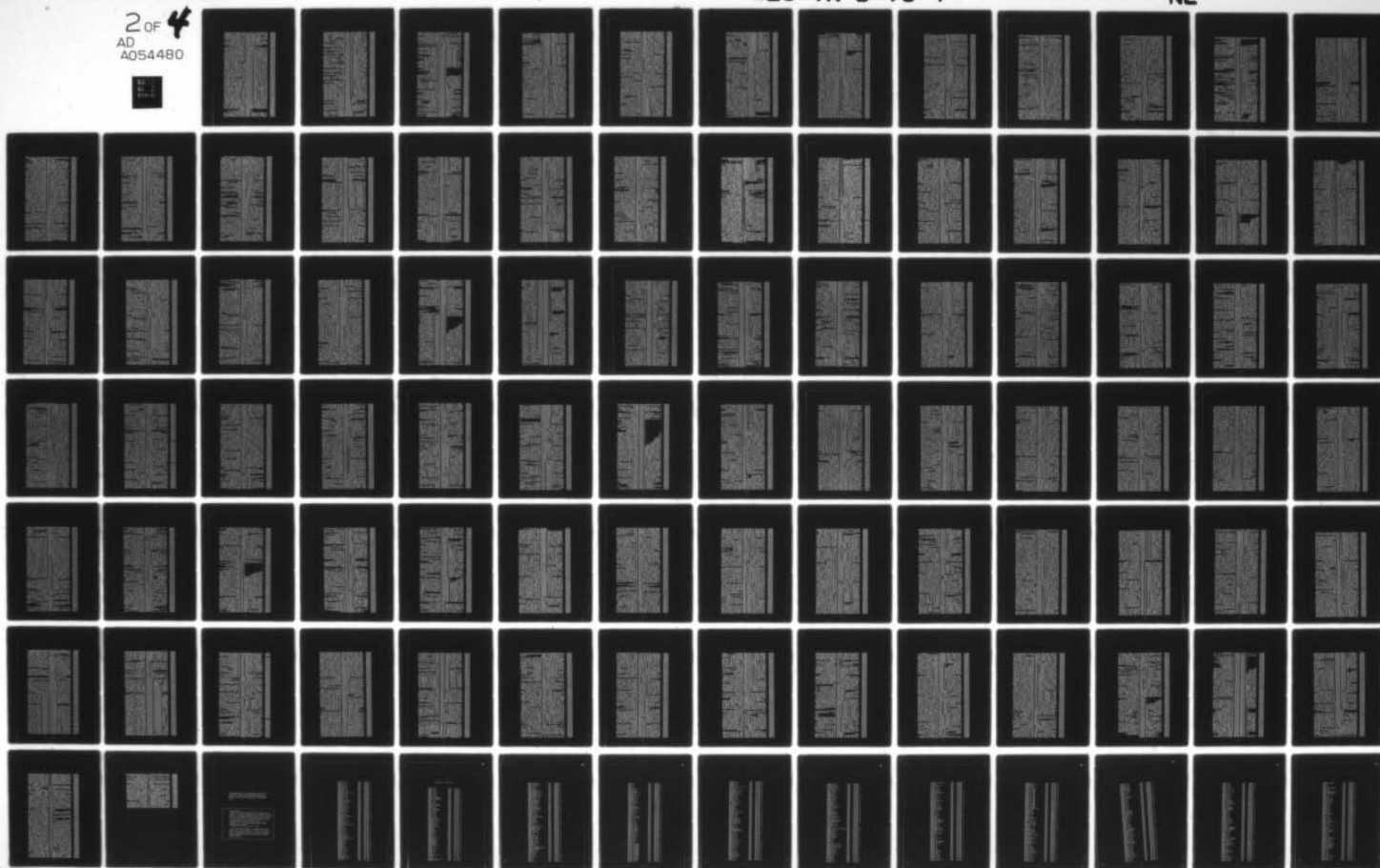
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 LASR54A
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VONH73A
SAUC89A
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PARV65A
BURW56A
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LIPY72B
COTC33C
LARA77A
THAG75B
THAG75C
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MOLR53A
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MOLR62A
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THOB69C
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TORE68A
LIPY75B
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OPPC63A
MCMC67A
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BACT76A
PRIW52A
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ODUN60A
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MIE DES HERBIERS DE *REMARQUE SUR LA MORPHOLOGIE ET LA BIONO
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R LES PIGMENTS DES PLASTES ET SUR LA PHOTOSYNTHESE. III. LA

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SAUC91A
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1. Sea grasses -- Bibliography. I. Bridges, Kent W., joint author. II. McRoy, C. Peter, joint author. III. United States. Army. Corps of Engineers. IV. Virginia. University. Dept. of Environmental Sciences. V. Series: United States. Waterways Experiment Station, Vicksburg, Miss. Technical report ; D-78-4.

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ALLEN, J. F.	1958	ALLJ58A *
ALLSOPP, HERBERT	1961	ALLH61A *
ALLSOPP, W. H. L.	1960	ALLH60A *
ALMODOVAR, L. R.	1964	GLYV64A
AMANIEU, M.	1969	AMAH69A *
AMMAL, E. K. J.	1945	DARC45A
ANDERSON, J. P.	1959	ANDJ59A *
ANDERSON, N. J.	1870	ANDN70A *
ANDERSON, R.	1969	ANDR69A *
ANDERSON, R.	1972	ANDR72A *
ANDERSON, R. R.	1973	ANDR73A *
ANGELOVIC, J. W.	1970	ADAJ70A *
ANGER, K.	1975	ANGK75A *
ANONYMOUS	1805	ANDJ05A *
ANONYMOUS	1972	ANGJ72A *
ANTHON, H.	1958	CHRW58A
ANTONIUS, A.	1972	ANTA72A *
ARASAKI, M.	1950	ARAW50A *
ARASAKI, M.	1950	ARAW50B *
ARASAKI, S.	1951	ARAS51A *
ARBER, A.	1920	ARBA20A *
ARBER, A.	1925	ARBA25A *
ARBINGAST, S. A.	1967	ARBS67A *
ARISZ, W. H.	1953	APIH53A *
ARMIGER, L.	1965	ARML65A *
ARMIGER, LOIS C.	1964	ARML64A *
ARNOLD, A. F.	1901	ARNA01A *
ASCHERSON, P.	1867	ASCP67A *
ASCHERSON, P.	1871	ASCP71A *
ASCHERSON, P.	1871	DELE71A
ASCHERSON, P.	1889	ASCP89A *
ASCHERSON, P.	1906	ASCP06A *
ASCHERSON, P.	1907	ASCP07A *
ATKINS, W. P. G.	1938	ATKL38A *
ATTAWAY, D. H.	1970	ATTJ70A *
ATTAWAY, D. H.	1971	ATTJ71A *
AUGIER, H.	1967	AUGH67A *
AUGIER, H.	1968	AUGH68A *
AUGIER, H.	1970	AUGH70A *
AUSTIN, H.	1971	AUSH71B *
AUSTIN, H. M.	1971	AUSH71A *
AUSTIN, S.	1971	AUSH71B *
AVCIN, A.	1974	AVCA74A *
AVIDOR, A.	1974	LIPY74A
AYLWARD, D. DAVID	1944	ADDC44A
AZUMA, M.	1968	AZUM68A *
AZUMA, M.	1969	AZUM69A *
AZUMA, M.	1970	AZUM70A *
AZUMA, M.	1970	AZUM70B *
BAAS BECKING, L. G. M.	1955	BAAL55A *
BABCOCK, H. L.	1937	BAHB37A *
BACKMAN, T. W.	1976	BACB76A *

BONNE, CHARLES G.	1976	BONC76A	*
BONNET-GRAVIER, N.	1972	BONN72A	*
BOOLOOTIAN, R. A.	1964	BOOR64A	*
BOORMAN, L. A.	1974	RAND74A	*
BORAL, L. L.	1964	OPDP64A	*
BORAL, L. L.	1965	MEVS65B	*
BORCEA, J.	1927	BORJ27A	*
BORDOVSKIY, O. K.	1965	BOR65A	*
BORSJE, W. J.	1976	STE76A	*
BOUDOURESQUE, C. F.	1967	BOUC67A	*
BOUDOURESQUE, C. F.	1967	AUGH67A	*
BOUDOURESQUE, C. F.	1968	AUGH68A	*
BOUDOURESQUE, C. F.	1968	BOUC68A	*
BOUDOURESQUE, C. F.	1969	BOUC69A	*
BOUDOURESQUE, C. F.	1970	AUGH70A	*
BOUDOURESQUE, C. F.	1971	BOUC71A	*
BOUREIGNES, O. DE	1952	BOUS52A	*
BOURN, W. S.	1935	BOUW35A	*
BOWMAN, H. H. M.	1922	BOWH22A	*
BOWMAN, H. H. M.	1956	BOWH56A	*
BOYD, CLAUDE E.	1970	BOYC70A	*
BOYSEN-JENSEN, P.	1911	PETC11A	*
BOYSEN-JENSEN, P.	1914	BOYP14A	*
BOYSEN-JENSEN, P.	1919	BOYP19A	*
BRAGG, LOUIS H.	1975	NMC75A	*
BRANDEN, K. L.	1974	SHES74A	*
BRASIER, M. D.	1973	BRAM73A	*
BRENDWITZ, A. H.	1966	WILR66A	*
BRETSCHNEIDER, E.	1881	BPEE81A	*
BREUER, JOSEPH P.	1962	BPEJ62A	*
BRIDGES, CECILIA B.	1975	BRIC75A	*
BRIGGS, PHILIP T.	1971	SRIP71A	*
BRITTON, N. L.	1889	BRIN89A	*
BRITTON, N. L.	1918	BRIN18A	*
BROCKHUYSEN, G. J.	1935	BROG35A	*
BROWN, C. K.	1962	BROC62A	*
BROWN, D. L.	1967	HARR67A	*
BROWN, R. W.	1957	MOUE57A	*
BROWN, RICHARD A.	1973	ODJ73B	*
BRUCE, A. J.	1976	BRUA76A	*
BRUIJNS, M. F. MORZER	1965	BRUM65A	*
BRUN, BERNARD	1974	BRUB74A	*
BRYLINSKI, M.	1971	BYM71A	*
BRZYSKI, B.	1960	KDRJ60A	*
BUESA, P. J.	1972	BUER72A	*
BUESA, RENE J.	1974	BUER74A	*
BUESA, RENE J.	1975	BUER75A	*
BUGNON, F.	1963	BUGF63A	*
BUGNON, F.	1974	BUGF74A	*
BURBANCK, W. D.	1956	BURW56A	*
BURKE, M. V.	1974	BURM74A	*
BURKHOLDER, LILLIAN M.	1959	BURP59A	*
BURKHOLDER, P. R.	1960	OBUM60A	*
BURKHOLDER, P. R.	1968	BURP68A	*
BURKHOLDER, P. R.	1969	UDRH69A	*
BURKHOLDER, PAUL R.	1959	BURP59A	*
BURKILL, H. I.	1921	BURH21A	*
BURRELL, D. C.	1977	BURD77A	*
BURRIS, JOHN E.	1976	BURJ76A	*
BURSA, A.	1939	BURA39A	*
BURSA, A.	1948	BURA47A	*
BURTON, P. J. K.	1961	BURP61A	*
BURTON, P. J. K.	1962	BURP62A	*
BUTCHER, R. W.	1933	BUTR33A	*
BUTCHER, R. W.	1934	BUTR34A	*
BUTCHER, R. W.	1934	BUTR34B	*
BUTCHER, R. W.	1935	BUTR35A	*
BUTCHER, R. W.	1941	BUTR41A	*
CABLOCH, J.	1975	CABJ75A	*
CALDWELL, D. K.	1956	CWPA56A	*
CALDWELL, D. K.	1962	CWLD62A	*
CALDWELL, D. K.	1963	CALD63A	*
CALDWELL, D. K.	1963	CWLD57A	*
CALVIN, J.	1952	RICE52A	*
CAMBRIDGE, M. L.	1975	CWMM75A	*
CAMP, D. K.	1973	CWMD73A	*
CAMPA DE GUZMAN, S. DE LA	1965	CWMS65A	*
CANADIAN DEPT OF INT.	1926	CWMD26A	*
CANDUSSIO, RENZO	1960	CWNR60A	*
CANDUSSIO, RENZO	1962	CWNR62A	*
CAPERON, J.	1973	KIAG73A	*
CARDER, K. L.	1971	HUMH71A	*
CARDER, K. L.	1972	HUMH72A	*
CAREY, A. E.	1918	CARA18A	*
CARL, G. C.	1955	CARG55A	*
CARL, G. C.	1963	CARG63A	*
CARLI, A.	1973	CARA73A	*
CARLTON, J. M.	1975	DRRJ75A	*
CARR, A.	1952	CVRAS52A	*
CARR, A.	1956	CVRAS56A	*
CARR, A.	1957	CVRAS57A	*
CARR, A.	1959	CVRAS59A	*
CARR, A.	1960	CVRAS60A	*
CARR, A.	1962	CVRAS62A	*

CARR, A.	1963	CALD57A	*
CARR, A.	1967	CARA67A	*
CARR, A.	1967	CARA67B	*
CARR, A.	1969	CARA69B	*
CARR, A.	1970	CAPA70A	*
CARR, A.	1970	HIRH70A	*
CARR, ARCHIE	1969	CARA69A	*
CARR, W. E. S.	1973	CARW73A	*
CASPERS, H.	1951	CASH51A	*
CASPERS, H.	1957	CASH57A	*
CASTIGLIONE, L.	1970	KELM70A	*
CASTLE, WILLIAM A.	1941	DREW41A	*
CAVOLINI, F.	1922	CAVF32A	*
CAYLOR, R. L.	1957	HUMH57A	*
CEFULL, P.	1970	MEYS70A	*
CHAMBERLAIN, C. J.	1903	COUJ03A	*
CHANEY, B.	1973	MCRCT3A	*
CHAPMAN, A. W.	1860	CHAA60A	*
CHAPMAN, V. J.	1940	CHAV40A	*
CHAPMAN, V. J.	1942	CHAV42A	*
CHAPMAN, V. J.	1952	CHAV52A	*
CHAPMAN, V. J.	1960	CHAV60A	*
CHAPMAN, V. J.	1964	CHAV64B	*
CHAPMAN, V. J.	1964	CHAV64A	*
CHASE, J. A.	1975	JONR75A	*
CHASSE, C.	1962	CHAC62A	*
CHENG, L.	1976	CHCL76A	*
CHESHIRE, M. V.	1971	BACJ71A	*
CHIHAPA, M.	1972	CHIM72A	*
CHRISTIANSEN, M. S.	1958	CHRM58A	*
CHRYSLER, M. A.	1907	CHRM07A	*
CHRYSLER, M. A.	1911	SHRF11A	*
CINELLI, F.	1971	CINF71A	*
CINELLI, F.	1972	GIAG72A	*
CLAPHAM, A. R.	1951	CLAA51A	*
CLAPHAM, A. R.	1962	CLAA62A	*
CLARK, K.	1969	FRAD69A	*
CLAVAUD, A.	1878	CLAA78A	*
CLAVAUD, A.	1879	CLAA79A	*
CLNEY, P. J. S.	1968	CLNP68A	*
CLOUD, P. E., JR.	1959	CLOP59A	*
CLOUD, P. E., JR.	1962	CLOP62A	*
COBB, S. P.	1973	CAMD73A	*
CODD, J. R.	1971	COUJ71A	*
COGGER, H. G.	1969	COGH69A	*
COHEN, E.	1939	COHE39A	*
COKER, R. E.	1962	CKR62A	*
CONNELL, J. H.	1964	CONJ64B	*
CONOVER, J. T.	1958	CONJ58A	*
CONOVER, J. T.	1961	CONJ61A	*
CONOVER, J. T.	1964	CONJ64A	*
CONOVER, J. T.	1966	CONJ66A	*
CONOVER, J. T.	1968	CONJ68A	*
CONOVER, R. J.	1961	CONR61A	*
CONOVER, ROBERT J.	1958	CONR58A	*
CONROD, A. C.	1968	CONA68A	*
CONROD, ALFRED	1969	KELM69C	*
CONROD, ALFRED	1969	KELM69B	*
CONSTANTIN, J.	1886	CONJ86A	*
COOPER, R. A.	1975	OLSD75A	*
COPE, O. B.	1940	COP040A	*
COPELAND, B. J.	1965	COPB65A	*
COPELAND, B. J.	1965	COPB65B	*
COPELAND, B. J.	1967	COPB67A	*
CORBETTA, F.	1970	CORF70A	*
CORY, R. L.	1967	CORR67A	*
COSSINS, A.	1975	EDWP75A	*
COSTELLO, T. J.	1970	HUOJ70A	*
COTGREAVE, B.	1975	EDWP75A	*
COTTAM, C.	1936	LEWH36A	*
COTTAM, C.	1944	COTC44A	*
COTTAM, C.	1947	LYNJ47A	*
COTTAM, CLARENCE	1933	COTC33D	*
COTTAM, CLARENCE	1933	COTC33B	*
COTTAM, CLARENCE	1933	COTC33A	*
COTTAM, CLARENCE	1933	COTC33C	*
COTTAM, CLARENCE	1934	COTC34A	*
COTTAM, CLARENCE	1934	COTC34C	*
COTTAM, CLARENCE	1934	COTC34B	*
COTTAM, CLARENCE	1935	COTC35B	*
COTTAM, CLARENCE	1935	COTC35A	*
COTTAM, CLARENCE	1935	COTC35D	*
COTTAM, CLARENCE	1935	COTC35E	*
COTTAM, CLARENCE	1935	COTC35F	*
COTTAM, CLARENCE	1935	COTC35C	*
COTTAM, CLARENCE	1938	COTC38A	*
COTTAM, CLARENCE	1939	COTC39A	*
COTTAM, CLARENCE	1941	COTC41A	*
COTTAM, CLARENCE	1941	MOFJ41A	*
COTTAM, CLARENCE	1945	COTC45A	*
COTTAM, CLARENCE	1947	COTC47A	*
COTTAM, CLARENCE	1954	COTC54A	*
COTTON, A. D.	1934	COTA34A	*
COTTON, A. D.	1933	COTA33B	*

COTTON, A. D.	1933	COTA33A	*
COULTER, J. M.	1903	COUJ03A	*
CRANE, A.	1881	CHAA81A	*
CRAWFORD, M.	1968	CRAM68A	*
CROIZAT, L.	1952	CROL52A	*
CROMPTON, K.	1975	EDWP75A	*
CRONIN, L. EUGENE (ED)	1973	CROL73A	*
D'HONDT, M-J.	1975	D*HM75A	*
DAHL, A. L.	1973	DAHA73A	*
DAHLGREN, K. V. O.	1939	DAHK39A	*
DANDY, J. E.	1958	DANJ58A	*
DARLINGTON, C. D.	1945	DARC45A	*
DARLINGTON, C. D.	1962	DARC62A	*
DARNELL, R. M.	1967	DARR67A	*
DARVEC, J. E., JR.	1975	DAPJ75A	*
DAVENPORT, C. B.	1903	DAVC03A	*
DAVIES, G. R.	1967	DAVG67A	*
DAVIS, B. M.	1913	DAVB13A	*
DAVIS, C. A.	1910	DAVC10A	*
DAWES, C. J.	1974	TSUR74A	*
DAWSON, E. Y.	1960	DAWE60A	*
DAWSON, E. Y.	1963	WINL63A	*
DAWSON, E. Y.	1966	DAWE66A	*
DAWSON, E. YALE	1956	DAWES6A	*
DE BARY, A.	1884	DEBA84A	*
DE LA CRUZ, A. A.	1963	DDUF63A	*
DE LA CRUZ, A. A.	1965	DELA65A	*
DE LANESSAN	1875	DELA75A	*
DEEMING, S. L.	1976	WBC76A	*
DEGINA, R.	1957	DEGR57A	*
DEGUEN, F.	1961	DEGF61A	*
DELPINO, F.	1870	DELF70A	*
DELPINO, F.	1871	DELF71A	*
DENNIS, L. R.	1960	STEA60A	*
DENSON, E. P.	1961	DENE61A	*
DENSON, E. P., JR.	1962	DENE62A	*
DENSON, ELEY P., JR.	1962	YOC62A	*
DERJUGIN, K.	1928	DERK28A	*
DEXTER, D. M.	1969	DEXD69A	*
DEXTER, R. W.	1944	DEXR44A	*
DEXTER, R. W.	1947	DEXR47B	*
DEXTER, R. W.	1950	DEXR50A	*
DEXTER, R. W.	1953	DEXR53A	*
DEXTER, R. W.	1970	DEXR70A	*
DEXTER, RALPH W.	1945	DEXR45A	*
DEXTER, RALPH W.	1946	DEXR46A	*
DEXTER, RALPH W.	1947	DEXR47A	*
DEXTER, RALPH W.	1951	DEXR51A	*
DIAZ GARCES, J. J.	1966	DIAJ66A	*
DIAZ-PIFERRER, M.	1964	DIAM64A	*
DIEHL, W. W.	1934	MOUI34B	*
DIELS, L.	1942	DIEL42A	*
DIETZ, R. A.	1972	ZIMR72A	*
DILLON, R. R.	1971	DILC71A	*
DIXIT, S. C.	1973	DIXS73A	*
DIXON, F. S.	1972	DIXF72A	*
DJIRMAN, SUHRMAN	1974	LAMC74A	*
DOBROSHYSLOVA, I. G.	1974	PRE074A	*
DOBROSHYSLOVA, I. G.	1976	SAEG76A	*
ODD, CAROL ANN	1966	ODDC66A	*
ODD, J. R.	1971	ODDJ71A	*
ODD, J. R.	1973	ODDJ73A	*
DODGE, C. R.	1897	ODDC97A	*
DOHENY, T. E.	1968	BURP68A	*
DOHENY, T. E.	1969	UDEH69A	*
DOLAN, T.	1962	JOS662A	*
DOOHAN, MARY E.	1976	DOOH76A	*
DORRIS, T. C.	1968	WILJ68A	*
DOTY, M. S.	1957	DOTM57A	*
DOWNING, R. M.	1959	RAND59A	*
DOWNTON, W. J. S.	1976	DCWW76A	*
DREW, E. A.	1971	DREE71A	*
DREYER, WILLIAM A.	1941	DREW41A	*
DRUDE, D. O.	1897	DRUD97A	*
DRUEHL, L. D.	1973	DRUL73A	*
DRYSDALE, F. R.	1975	DRYF75A	*
DURY, J. E.	1828	DURJ28A	*
DUCHARRE, P.	1872	DUCP72A	*
DUCKER, S. C.	1976	DUCS76A	*
DUDLEY, W. R.	1893	DUDW93A	*
DUFF, S.	1965	DUFF65A	*
DUFFY, J. R.	1968	THOM68A	*
DUKA, L. A.	1974	GORA74A	*
DUKE, J. A.	1969	DUKJ69A	*
DUMAY, DANIELE	1974	BRUN74A	*
DUNCAN, F. M.	1933	DUNE33A	*
DUPONT, E.	1971	DUPE71A	*
DURRANT, NORMAN W.	1969	BAUP69A	*
DUVAL - JOUVE, J.	1873	DUVJ73A	*
DZITZENKO, A. K.	1971	SDKV71A	*
FAMES, A. J.	1961	EANA61A	*
FARLE, S. A.	1972	EARS72A	*
EARLE, S. A.	1972	EARS72B	*
EDWARDS, P.	1975	EDWP75A	*

EDWARDS, PETER	1970	EDWP70A	*
EGLER, F. E.	1950	MILW50A	
EHRLICH, PAUL R.	1977	OGDJ77A	
EIDEMILLER, A.	1972	EIDA72A	*
EINARSEN, A. S.	1965	EINA65A	*
ELEUTERIUS, L. N.	1973	ELEL73A	*
ELIAS, R. W.	1973	ELIR73A	*
ELIAS, ROBERT W.	1974	KOCS74A	
ELLIS, H. R.	1950	STEN50A	
EMERY, K. O.	1957	EMEK57A	*
EMERY, K. O.	1958	STERS8A	
EMERY, K. O.	1960	EMEK60A	*
ENGLER, A.	1879	ENGA79A	*
EREMENKO, T. I.	1973	POGI73A	
ERICKSON, M.	1973	ERIM73A	*
ERKAMO, VILJO	1942	ERKV42A	*
EVANS, I. O.	1962	EVAI62A	*
EWING, G. C.	1962	PHLF62A	
FAGER, E. W.	1963	FAGE63A	*
FALKENBERG, P.	1876	FALP76A	*
FARLOW, W. G.	1882	FARW82A	*
FEIGL, J.	1971	ZIMR71A	
FELDMANN, J.	1937	FELJ37A	*
FELDMANN, J.	1938	FELJ38A	*
FELDMANN, JEAN	1936	FELJ36A	*
FELGER, R.	1975	FELR75A	*
FELGER, R. S.	1976	FELR76A	*
FELGER, RICHARD W.	1973	FELR73A	*
FELTHAM, C. B.	1942	ZOBC42A	
FENCHEL, T.	1970	FENT70A	*
FENCHEL, T.	1971	FENT71A	*
FENCHEL, T.	1974	JORB74A	
FENCHEL, T.	1977	FENT77A	*
FENCHEL, T. M.	1970	FENT70B	*
FERDINANDSEN, C.	1913	FERC13A	*
FERGUSON, I. K.	1969	SCAM69A	
FERNALD, M. L.	1914	FERN14A	*
FERNALD, M. L.	1950	FERN50A	*
FEYE, T. C.	1914	FEYT14A	*
FIELD, LAURENCE W.	1974	FIEL74A	*
FIESTINE, H. L.	1973	FIEH73A	*
FILONOV, K. P.	1970	FILK70A	*
FINE, M. L.	1969	FINM69A	*
FINNISH IBP-PM GROUP	1969	FINI69A	*
FISH, CHARLES J.	1961	FISC61A	*
FISHER-PIETTE, E.	1932	FISE32A	*
FLAHAULT, C.	1908	FLAC08A	*
FLEENOR, B.	1970	PHIR70A	
FLEMING, R. H.	1942	SVEH42A	
FLOODGATE, G. D.	1971	NEDD71A	
FLOODGATE, G. D.	1972	NEDD72A	
FOG, M.	1967	FOGM67A	*
FOGG, G. E.	1976	FOGG76A	*
FOOD AND AGRIC. ORGANIZATION	1968	FAD 68A	*
FOSBERG, F. R.	1962	FOSF62A	*
FOSBERG, F. R.	1969	FOSF69A	*
FOSBERG, F. R.	1973	SACM73A	
FOWLER, G. H.	1928	FOWG28A	*
FOWLER, W.	1975	EDWP75A	
FRANCAZ, J. M.	1961	BLOJ61A	
FRANCKIEWICZ, H.	1950	WOJR50A	
FRANZ, D. R.	1969	FRAD69A	*
FREIBERG, M. A.	1967	FREM67A	*
FRIES, MAGNUS	1959	FRIM59A	*
FRIITSCH, C. R.	1896	FRIC96A	*
FROST, J. G.	1974	FR0J74A	*
FUDUDA, T.	1970	AZUM70B	
FURNARI, G.	1972	GIAG72A	
FUSE, S.	1959	FUSS59A	*
FUSE, S.	1962	FUSS62B	*
FUSE, S.	1962	FUSS62A	*
FUSS, C. M., JR.	1971	KELJ71A	
FUSS, CHARLES M., JR.	1969	FUSC69A	*
GADDA, E.	1967	GACE67A	*
GAEVSKAYA, N. W. (ED)	1948	GAEN48A	*
GAMERRO, JUAN CARLOS	1968	GAMJ68A	*
GARDNER, N. K.	1920	SETW20A	
GARDNER, N. K.	1922	SETW22A	
GARDNER, N. L.	1920	SETW20B	
GARDNER, N. L.	1922	SETW22B	
GARDNER, N. L.	1922	SETW22C	
GARDNER, N. L.	1927	GARN27A	*
GARDNER, N. L.	1935	SETW35B	
GARMAN, G. R.	1973	FIEH73A	
GAUDICHON, S.	1961	BLOJ61A	
GEE, R.	1962	JDSG62A	
GERTRAM, C.	1968	BFRG68A	
GESSNER, F.	1959	GE SF59A	*
GESSNER, F.	1960	GE SF60B	*
GESSNER, F.	1960	GE SF60A	*
GESSNER, F.	1968	GE SF68A	*
GESSNER, F.	1971	GE SF71A	*
GIACCONE, G.	1971	GIAG71A	*
GIACCONE, G.	1972	GIAG72A	*

GIACCONE, GIUSEPPE	1970	GIAG70A	*
GIERS, A.	1963	PARP63A	
GIERE, O.	1975	GIED75A	*
GIESE, A. C.	1954	LASR54A	
GILCHRIST, B. M.	1972	LEEW72A	
GILIO, J. L.	1973	SEG073A	
GILIO, J. L.	1972	SEGJ72A	
GILIO, J. L.	1972	SEGD72A	
GILIO, J. L.	1972	SEGD72B	
GILKEY, H. M.	1960	STLA60A	
GILLHAM, M. E.	1957	GILM57A	*
GILLNER, V.	1960	GILV60A	*
GINSBURG, ROBERT N.	1958	GINR58A	*
GIOVANNOLI, L.	1957	CARA57A	
GISLEN, T.	1929	GIST29A	*
GISLEN, T.	1930	GIST30A	*
GISLEN, T.	1931	GIST31A	*
GLEASON, H. A.	1952	GLEH52A	*
GLUCK, H.	1901	GLUH01A	*
GLYNN, P. W.	1964	GLYP64A	*
GLYNN, P. W.	1973	GLYP73A	*
GODCHARLES, M. F.	1971	GUOW71A	*
GODCHARLES, M. F.	1973	GUOW73A	*
GOEREL, K.	1931	GGEK31A	*
GOEBEL, K.	1933	GGEK33A	*
GOERING, J. J.	1972	GGEJ72A	*
GOERING, J. J.	1973	MCRC73A	
GOERING, J. J.	1974	MCRC74C	
GOHAR, H. A. F.	1957	GGOH57A	*
GOLOVAN, G. A.	1973	GOLG73A	*
GONZALES, J. G.	1964	GLYP64A	*
GORDINA, A. D.	1974	GORA74A	*
GOTMBERG, AGNETA	1973	GOTA73A	*
GOTTO, J. W.	1976	OPER76A	
GRAEBNER, P.	1907	ASCP07A	
GRAM, K.	1957	GRAK57A	*
GRANT, S.	1965	PHIR65A	
GRASSLE, J. F.	1967	GRAJ67A	*
GRAVES, A. H.	1908	GRAA08A	*
GRAVIER, N.	1970	GRAN70A	*
GRAY, S. F.	1821	GRAS21A	*
GREENBAUM, J.	1976	RADJ76A	
GREENGART, A.	1970	TIEJ70A	*
GREENWAY, M.	1973	GREM73A	*
GREENWAY, M.	1976	GREM76A	*
GREENWAY, MARGARET	1974	GPEM74A	*
GREESON, PHILLIP E.	1970	WEIW70A	*
GRIFFITHS, E.	1922	GRIE22A	*
GRISEBACH, PROF.	1846	GRIP46A	*
GRONLAND, J.	1851	GROJ51A	*
GRONTVED, J.	1957	GROJ57A	*
GRONTVED, J.	1958	GROJ58A	*
GRONTVED, J.	1960	GROJ60A	*
GROW, THOMAS E.	1972	WALG72A	
GRYZHANKOVA, L. N.	1974	BOIE74A	*
GRYZHANKOVA, L. N.	1974	BOIE74B	*
GRYZHANKOVA, L. N.	1975	GRYL75A	*
GRYZHANKOVA, L. N.	1975	GRYL75B	*
GUIRY, M. D.	1972	GUIM72A	*
GURKE, M.	1889	ASCP89A	
GUSTAFSON, GUNNAR	1934	LONE34A	
GUTSFELL, J. S.	1931	GUTJ31A	*
HAGE, P.	1963	VANG63A	*
HABE, T.	1958	HART58A	*
HABE, T.	1959	FUSS59A	*
HAGSTROM, J. O.	1911	HAGJ11A	*
HALL, J. R.	1971	KELJ71A	*
HAMMER, L.	1960	GESF60B	
HAMMER, L.	1972	HAML72A	*
HAMMER, L.	1973	HAML73A	*
HAMMER, LIESELOTTE	1960	GESF60A	*
HAMMER, LIESELOTTE	1968	HAML68A	*
HAMBURY, F. J.	1925	HANF25A	*
HANDA, T.	1972	IKEN72A	*
HANNA, G. D.	1926	HANG26A	*
HARADA, E.	1959	FUSS59A	*
HARADA, E.	1962	KITT62A	*
HARADA, E.	1963	HARE63A	*
HARADA, I.	1957	HART57A	*
HARADA, T.	1968	AZUM68A	*
HARADA, T.	1969	AZUM69A	*
HARDWICK, J. E.	1973	HARJ73A	*
HARITONIDIS, S.	1975	TSEL75A	*
HARLIN, M. M.	1971	HARM71A	*
HARLIN, M. M.	1971	HARM71B	*
HARLIN, M. M.	1973	HARM73B	*
HARLIN, M. M.	1973	HARM73A	*
HARLIN, M. M.	1975	HARM75A	*
HARMELIN, J. G.	1974	HARJ74A	*
HARMSSEN, G. W.	1936	HARG36A	*
HARPER, K. T.	1973	HIRH73A	*
HARPIS, STANLEY W.	1966	KELM66A	*
HARRISON, P. G.	1974	HANP74A	*
HARRISON, P. G.	1975	HANP75A	*

HARRISON, P. G.	1975	HARP75B	*
HARRISON, T.	1956	HART56A	*
HARSHUERGER, J. W.	1958	HARJ58A	*
HARTMAN, D.	1971	HARD71B	*
HARTMAN, D.	1971	HARD71A	*
HARTMAN, R. T.	1967	HARR67A	*
HARTOG, C. DEN	1957	HARC57A	*
HARTOG, C. DEN	1957	HARC57B	*
HARTOG, C. DEN	1959	HARC59B	*
HARTOG, C. DEN	1959	HARC59A	*
HARTOG, C. DEN	1960	HARC60A	*
HARTOG, C. DEN	1963	HARC63A	*
HARTOG, C. DEN	1964	HARC64B	*
HARTOG, C. DEN	1964	HARC64A	*
HARTOG, C. DEN	1964	HARC64C	*
HARTOG, C. DEN	1965	HARC65A	*
HARTOG, C. DEN	1970	HARC70A	*
HARTOG, C. DEN	1970	HARC70C	*
HARTOG, C. DEN	1970	HARC70B	*
HARTOG, C. DEN	1971	HARC71B	*
HARTOG, C. DEN	1971	HARC71A	*
HARTOG, C. DEN	1972	HARC72A	*
HARTOG, C. DEN	1972	HARC72D	*
HARTOG, C. DEN	1972	HARC72C	*
HARTOG, C. DEN	1972	HARC72B	*
HARTOG, C. DEN	1973	HARC73B	*
HARTOG, C. DEN	1973	HARC73A	*
HARTOG, C. DEN	1975	HARC75A	*
HARTOG, C. DEN	1975	POLP75A	*
HARTOG, C. DEN	1977	HARC77A	*
HARTOG, CORNELIS DEN	1967	HARC67A	*
HARVEY, W. H.	1852	HARW52A	*
HATANAKA, M.	1951	IMAT51A	*
HATANAKA, M.	1962	HATM62B	*
HATANAKA, M.	1962	HATM62C	*
HATANAKA, M.	1962	HATM62A	*
HATTIN, D. E.	1973	DODJ73A	*
HATTORI, H.	1970	AZUM70B	*
HAUG, P.	1971	ATTD71A	*
HAVEN, D. S.	1967	HAVD67A	*
HAYDOCK, C. F.	1960	HAYC60A	*
HAYES, F. R.	1964	HAYF64A	*
HAYNES, ROBERT R.	1975	HAYR75A	*
HEADLEY, P.	1966	HEAP66A	*
HEALD, E. J.	1970	HEAL70A	*
HEALD, ERIC J.	1973	ODUJ73A	*
HECK, K. L., JR.	1976	HOOT76A	*
HECK, K. L., JR.	1976	HECK76B	*
HECK, K. L., JR.	1976	HECK76A	*
HEDGPETH, J. W.	1957	EMEK57A	*
HEDGPETH, J. W.	1957	HEDJ57A	*
HEDGPETH, J. W.	1967	HEDJ67A	*
HEGI, G.	1909	HEGG09A	*
HEIM, R.	1933	HEIR33A	*
HEIMANN, K. D.	1974	HEIK74A	*
HEINSOHN, G. E.	1972	HEIG72B	*
HEINSOHN, G. E.	1972	HEIG72A	*
HEINSOHN, G. E.	1973	SPAA73A	*
HEINSOHN, G. E.	1974	HEIG74A	*
HEINSOHN, G. E.	1975	SPAA75A	*
HEISER, RITA	1974	PHIR74C	*
HELFFERICH, C. (ED)	1977	MCRC77A	*
HELLIER, T. R., JR.	1962	HELT62A	*
HELM, R.	1932	FISE32A	*
HENDRICKSON, J. R.	1958	HENJ58A	*
HENRY, J. K.	1915	HENJ15A	*
HERRNKIND, W. F.	1975	OLSD75A	*
HESSLER, R. R.	1967	HESR67A	*
HIGAKI, M.	1961	SEGS61A	*
HIGAKI, M.	1961	SEGS61B	*
HIGGINSON, F. R.	1965	HIGF65A	*
HILDEBRAND, H. H.	1962	HUMH62A	*
HIRASAKA, K.	1932	HIRK32A	*
HIRTH, H.	1962	CARA62A	*
HIRTH, H. F.	1970	HIRH70A	*
HIRTH, H. F.	1971	HIRH71A	*
HIRTH, H. F.	1973	HIRH73A	*
HISAUCHI, K.	1928	HISK28A	*
HIXON, RAYMOND	1975	THOA75A	*
HJORT, J.	1912	MURJ12A	*
HOEPEL, RONALD E.	1976	BONC76A	*
HOESE, H. D.	1963	HOEH63A	*
HOFMEISTER, WILHELM	1852	HOFW52A	*
HOLM-HANSEN, O.	1976	BURJ76A	*
HOLMEN, K.	1957	BOCT57A	*
HONEGGER, P. E.	1967	HONR67A	*
HOOD, D. W.	1958	JFFL58A	*
HOOKER, J. D.	1884	HOOJ44A	*
HOOKER, W. J.	1821	HODW21A	*
HOOKS, T. A.	1976	HOOT76A	*
HOPKINS, S. H.	1957	HOP57A	*
HOPKINS, T. L.	1971	HUMH71A	*
HOPKINS, T. L.	1972	HUMH72A	*
HOPPER, R. E.	1967	HOPB67B	*

HOPPER, B. E.	1967	HOPR67A	*
HOPPER, B. E.	1967	MEYS67A	*
HOPPER, B. E.	1970	MEYS70A	*
HORNEMANN, J. W.	1816	HORJ16A	*
HOSKIN, C. M.	1958	ODUH58A	*
HOTCHKISS, N.	1936	HOTN36A	*
HOTCHKISS, N.	1945	SCHT45A	*
HOTCHKISS, NEIL	1940	HOTN40A	*
HOUGH, R. ANTON	1976	HOUR76A	*
HOUT, J. C.	1968	HOUJ68A	*
HOWARD, J. F.	1970	HOWJ70A	*
HOWE, M. A.	1927	HOWM27A	*
HUNELL, T.	1903	HOWT03A	*
HUDSON, J.	1975	EDWP75A	*
HUDSON, J. H.	1970	HUDJ70A	*
HUGHES, G. R.	1970	HUGG70A	*
HUGHES, GEORGE R.	1971	HUGG71A	*
HULTEN, E.	1927	HULE27A	*
HULTEN, E.	1937	HULE37A	*
HULTEN, E.	1950	HULE50B	*
HULTEN, E.	1950	HULE50C	*
HULTEN, E.	1950	HULE50A	*
HULTEN, E.	1958	HULE58A	*
HULTEN, E.	1957	HUMH57A	*
HUMM, H. J.	1956	HUMH56B	*
HUMM, H. J.	1962	HUMH52A	*
HUMM, H. J.	1964	HUMH64B	*
HUMM, H. J.	1971	HUMH71A	*
HUMM, H. J.	1971	ZIMR71A	*
HUMM, H. J.	1972	HUMH72A	*
HUMM, H. J.	1975	BALD75A	*
HUMM, H. J.	1972	ZIMR72A	*
HUMM, H. T.	1956	HUMH56A	*
HUMM, HAROLD J.	1964	HUMH64A	*
HUMM, HAROLD J.	1973	HUMH73A	*
HUMM, HAROLD J.	1932	HUNH32A	*
HUNTSMAN, A. G.	1974	HUTJ74A	*
HUTCHINGS, P. A.	1934	HUTJ34A	*
HUTCHINSON, J.	1948	HUTJ48A	*
HUTCHINSON, J.	1969	BOUC69A	*
HUVE, H.	1953	HYLN53A	*
HYLANDER, N.	1955	HYLN55A	*
HYLANDER, N.	1967	HYML67A	*
HYMAN, L. H.	1962	HATM62A	*
IIZUKA, K.	1962	HATM62B	*
IIZUKA, K.	1962	HATM62C	*
IIZUKA, K.	1970	IKEN70A	*
IKEMORI, M.	1972	IKEN72A	*
IKEYA, N.	1951	INAT51A	*
IMAI, T.	1959	NEWN59A	*
IMBRIE, JOHN	1949	INGR49A	*
INGLE, R. M.	1959	CARAS9A	*
INGLE, P. M.	1960	PHIR60C	*
INGLE, R. M.	1851	IRMT51A	*
IRMISCH, T.	1968	ISAW68A	*
ISAAC, FRANCES M.	1968	ISAF68A	*
ISAAC, FRANCES M.	1968	ISAW68A	*
ISAAC, W. EDWYN	1959	ISHH59A	*
ISHIBASHI, M.	1960	ISHH60A	*
ISHIBASHI, M.	1976	BITH76A	*
IVERSON, R. L.	1973	GODM73A	*
JAAP, W. C.	1970	JACR70A	*
JACHOWSKI, P. L.	1972	JACJ72A	*
JACKSON, J. B. C.	1973	JACJ73A	*
JACKSON, J. B. C.	1957	BOCT57A	*
JACOBSEN, K.	1971	JAGR71A	*
JAGELS, R.	1973	JAGR73A	*
JAGELS, RICHARD	1964	NILL64A	*
JAGERSTEN, G.	1966	JARP66A	*
JARMAN, P. J.	1961	JEFF61A	*
JEFFERIES, H. P.	1964	JEFF64A	*
JEFFERIES, H. P.	1961	FISC61A	*
JEFFERIES, HARRY P.	1958	JEFL58A	*
JEFFREY, L. M.	1889	JENH89A	*
JENSEN, H.	1914	JENP14A	*
JENSEN, P. B.	1931	JEPW31A	*
JEPPE, M. W.	1970	JEPW70A	*
JEPSON, P. UMD	1901	JEPW01A	*
JEPSON, W. L.	1925	JEPW25A	*
JEPSON, W. L.	1943	JEPW43A	*
JEPSON, W. L.	1951	JEPW51A	*
JEPSON, W. L.	1957	GRAK57A	*
JESSEN, O. K.	1915	JOHD15A	*
JOHNSON, D. S.	1928	JOHD28A	*
JOHNSON, M. W.	1942	SYEH42A	*
JOHNSON, R. H.	1948	ADDC48A	*
JOHNSON, T. W., JR.	1961	JOHT61A	*
JOHNSTON, C. S.	1969	JOHC69A	*
JOHNSTONE, I. M.	1975	JOHI75A	*
JONES, D. M.	1966	JONG66A	*
JONES, G. F.	1969	JONG69A	*
JONES, G. N.	1936	JONG36A	*
JONES, J.	1968	JONJ68A	*
JONES, J. A.	1963	MODH63A	*

JONES, N. S.	1950	JONN50A	*
JONES, R.	1975	JONR75A	*
JONES, R. D.	1965	JONR65A	*
JONES, R. D.	1966	JONR66A	*
JONES, R. D.	1970	JONR70A	*
JONES, R. S.	1963	HOE63A	*
JORGENSEN, B. B.	1974	JORB74A	*
JORGENSEN, C. A.	1954	JORC54A	*
JOSHI, G.	1962	JOSG62A	*
JOYCE, E. A., JR.	1975	DARJ75A	*
JUSSIFU, A. L. DE	1789	JUSA89A	*
JUTARE, T.	1963	MOOH63A	*
KALK, M.	1962	MACW62A	*
KALK, M. (ED)	1958	MACW58A	*
KALUGINA, A. A.	1970	KALA70A	*
KAMURA, S.	1961	SEGS61A	*
KAMURA, S.	1961	SEGS61B	*
KAY, O. D. N.	1971	KAYO71A	*
KECK, D. D.	1959	MUNP59A	*
KELLAP, K. F.	1972	THOA72A	*
KELLER, M.	1963	KELM63A	*
KELLER, MATHEW	1960	YDCC60A	*
KELLER, MATHEW	1966	KELM66A	*
KELLERHALLS, P.	1969	KELP69A	*
KELLY, J. A., JR.	1971	KELJ71A	*
KELLY, JOHN A., JR.	1969	FUSC69A	*
KELLY, M.	1968	CONA68A	*
KELLY, M. G.	1969	KELM69A	*
KELLY, M. G.	1970	KELM70A	*
KELLY, MAHLON G.	1969	KELM69B	*
KELLY, MAHLON G.	1969	KELM69C	*
KELLY, MAHLON G.	1970	KELM70B	*
KENNAMEY, L. G.	1967	ARBS67A	*
KERNEIS, A.	1960	KERA60A	*
KIFER, R. R.	1969	BAUP69A	*
KIKUCHI, T.	1961	KIKT61A	*
KIKUCHI, T.	1962	KIKT62A	*
KIKUCHI, T.	1964	KIKT64A	*
KIKUCHI, T.	1966	KIKT66A	*
KIKUCHI, T.	1968	KIKT68A	*
KIKUCHI, T.	1970	KIKT70A	*
KIKUCHI, T.	1973	KIKT73A	*
KIKUCHI, T.	1977	KIKT77A	*
KIKUCHI, TAIJI	1968	KIKT68B	*
KIKUCHI, TAIJI	1974	KIKT74A	*
KILTY, G. M.	1972	GUIM72A	*
KIPEYEVA, M. S.	1939	KIRM39A	*
KIPEYEVA, M. S.	1957	KIRM57A	*
KIPEYEVA, M. S.	1960	KIRM60A	*
KIRKMAN, H.	1975	KIRH75A	*
KIRKMAN, H.	1975	YDUP75A	*
KISSLING, D. L.	1970	HOBJ70A	*
KITA, T.	1962	KITT62A	*
KITAMORI, RYONOSUKE	1958	KITR58A	*
KITAMORI, RYONOSUKE	1959	KITR59A	*
KITAMORI, RYONOSUKE	1963	KITR63A	*
KLIKOFF, L. G.	1973	HIPR73A	*
KLINE, K. F.	1973	FIEH73A	*
KLOTZ, R. L.	1974	KLOR74A	*
KNIGHT, J. B.	1934	KNIJ34A	*
KNIGHT, J. L.	1974	KLOR74A	*
KNOCH, H.	1921	KNQ121A	*
KNOWLES, R.	1972	PATD72A	*
KNOWLES, R.	1975	PATD75A	*
KNOWLTON, F. H.	1898	KNQF89A	*
KNOX, R. B.	1976	DUCS76A	*
KOBAYASHI, SHIN-ICHI	1958	KITR58A	*
KOBAYASHI, SHIN-ICHI	1959	KITR59A	*
KOCH, SANDRA J.	1974	KOCS74A	*
KOHLMEYER, J.	1971	KOHJ71A	*
KOLETOVA, G. A.	1963	KOLG63A	*
KONIG, J. G.	1805	KONJ05A	*
KORENNIKOV, S. P.	1975	KORS75A	*
KURIBA, KUAN	1931	KORK31A	*
KORNAS-MEDWECKA, A.	1948	KORJ48A	*
KORNAS, A.	1950	WOJR50A	*
KORNAS, J.	1948	KORJ48A	*
KORNAS, J.	1950	WOJR50A	*
KORNAS, J.	1959	KORJ59A	*
KORNAS, J.	1960	KORJ60A	*
KORYAKOVA, M. D.	1974	PRED74A	*
KORYAKOVA, M. D.	1976	SAEG76A	*
KOSHIKAWA, MIEKO	1966	MAEW66A	*
KRASNICK, G.	1973	KRAG73A	*
KUNTZE, O.	1903	POST03A	*
KURATA, H.	1963	KURH63B	*
KURATA, H.	1963	KURH63A	*
KURATA, H.	1963	KURH63C	*
KUZNETSOV, V. V.	1963	KUZV63A	*
LAUREL-DEGUEN, F.	1963	LAFD63A	*
LACKEY, J. H.	1964	LACJ64A	*
LACROIX, M. W.	1971	THAJ71A	*
LACROIX, M. W.	1973	THAJ73A	*
LACROIX, M. W.	1975	THAJ75C	*

LACROIX, MICHAEL W.	1975	THAG75B	
LAMI, P.	1932	LAMR32A	*
LAMI, R.	1932	FISE32A	
LAMI, R.	1933	HEIH33A	*
LAMI, R.	1933	LAMR33A	*
LAMI, R.	1935	LAMR35A	*
LANOUREUX, CHARLES	1974	LAMC74A	*
LAND, L. S.	1970	LANL70A	*
LAND, L. S.	1975	NEUA75A	
LANGE, J.	1887	LANJ87A	*
LAPPALAINEN, A.	1973	LAPA73B	*
LAPPALAINEN, ANNIKKI	1973	LAPA73A	*
LARKUM, A. W. D.	1976	LARA76A	*
LARKUM, A. W. D.	1976	DOWW76A	*
LARKUM, A. W. D.	1977	LARA77A	*
LASKER, R.	1954	LASR54A	*
LASKER, R.	1964	BOOR64A	*
LATHAM, R.	1969	LATR69A	*
LAUSI, D.	1973	LAUD73A	*
LAWRENCE, J. M.	1975	LAWJ75A	*
LAWRENCE, J. M.	1975	PRIP75A	
LAWRENCE, J. M.	1976	LOWE76A	
LE DANOIS, E.	1957	LEDE57A	*
LE GALL, J. Y.	1969	LEGJ69A	*
LEAVITT, R. G.	1904	LEAP04A	*
LEBRIS, L.	1961	BLOJ61A	*
LEDOYER, M.	1962	LEDM62A	*
LEDOYER, M.	1964	LEDM64A	*
LEDOYER, M.	1964	LEDM64B	*
LEDOYER, M.	1966	LEDM66B	*
LEDOYER, M.	1966	LEDM66A	*
LEDOYER, M.	1967	LEDM67A	*
LEDOYER, M.	1967	LEDM67B	*
LEDOYER, M.	1968	LEDM68A	*
LEDOYER, M.	1969	LEDM69A	*
LEDOYER, M.	1970	LEDM70A	*
LEDOYER, M.	1973	LEDM73A	*
LEDOYER, MICHAEL	1968	LEDM68B	*
LEE, J. J.	1970	TIEJ70A	
LEE, J. J.	1975	LEEJ75A	*
LEE, W. L.	1972	LEEW72A	*
LEMON, J. W.	1951	TRED51A	
LEOPOLD, A. S.	1953	LEOA53A	*
LEWIN, R. A.	1976	CHEL76A	
LEWIS, H. F.	1932	LEWH32A	*
LEWIS, H. F.	1936	LEWH36A	*
LEWIS, HARRISON F.	1931	LEWH31A	*
LEWIS, I. F.	1933	LEW133A	*
LEWIS, J. R.	1964	LEWJ64A	*
LEWIS, M. S.	1966	LEWM66A	*
LEWIS, M. S.	1970	TAYJ70A	
LEWISOMN, J. A. L.	1899	PETC99A	
LIE, U.	1968	LIEU68A	*
LIERE, R. M.	1973	DODJ73A	*
LIGHT, S. F.	1957	LIGS57A	*
LIMBAUGH, C.	1957	LIMC57A	*
LINDALL, W. N., JR.	1972	MCNJ72A	
LINDLEY, J. (ED)	1876	LINJ76A	*
LINDNER, D. A.	1969	COGJ69A	
LINEBACK, J. A.	1970	HOWJ70A	
LIPKIN, Y.	1972	LIPY72A	*
LIPKIN, Y.	1972	LIPY72B	*
LIPKIN, Y.	1974	LIPY74A	*
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LIPKIN, Y.	1977	LIPY77A	*
LIPKIN, YAACOV	1975	MCNC75A	
LIPPSON, ALICE JANE	1973	LIPA73A	*
LITTLER, M. M.	1974	LITN74A	*
LITTLER, M. M.	1975	LITN75A	*
LIVINGSTON, R. J.	1976	HOOT76A	
LIVINGSTON, R. J.	1976	ZIMH76A	
LOGAN, R. W.	1959	LOGH59A	*
LOHMEIER, W. C. S.	1962	LOHW62A	*
LONNBERG, EINAR	1934	LONE34A	*
LOT-HELGUERAS, A.	1968	LOTA68A	*
LOT-HELGUERAS, A.	1972	LOTA72A	*
LOT-HELGUERAS, A.	1977	LOTA77A	*
LOUDON, W.	1880	LOUK80A	*
LOUIS-MARIE, P.	1959	LOUP59A	*
LOVE, A.	1948	LOVA48A	*
LOVE, A.	1956	LOVA56A	*
LOVE, ASKELL	1942	LOVA42A	*
LOVE, D.	1948	LOVA48A	*
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LOVE, DORIS	1942	LOVA42A	*
LOWE, E. F.	1974	LOWE74A	*
LOWE, E. F.	1976	LOWE76A	*
LOWENSTAM, HEINZ A.	1958	GINS58A	
LOWRY, R.	1963	PAMP63A	
LOWRY, J. K.	1969	LOWJ69A	*
LUBIMENKO, M. V.	1908	LUBM08A	*
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LUKAS, K.	1969	MARN69A	

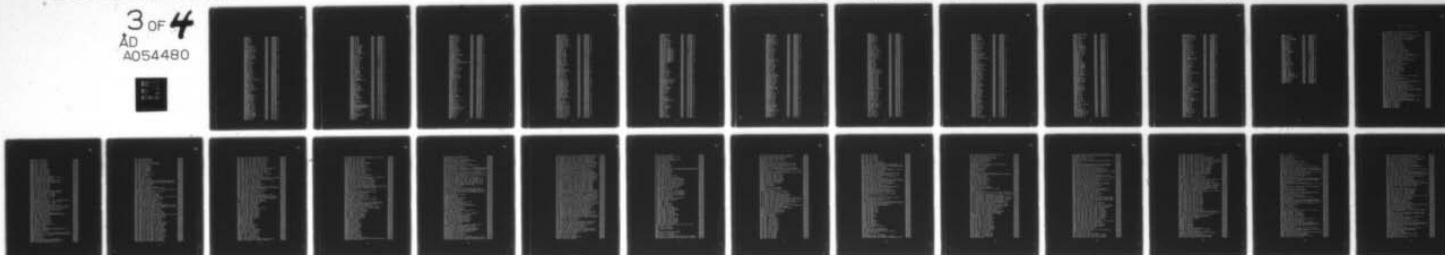
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CONT.

LUND, S.	1936	LUNS36A	*
LUND, S.	1941	LUNS41A	*
LUTHER, H.	1945	LUTH45A	*
LUTHER, H.	1947	LUTH47A	*
LUTHER, H.	1949	LUTH49A	*
LUTHER, H.	1950	LUTH50A	*
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LYLE, L.	1923	LYLL23A	*
LYNCH, J.	1944	CUTC44A	*
LYNCH, J.	1947	LYNJ47A	*
LYNN, M. J.	1936	LYNM36A	*
LYNYS, GEORGE W.	1966	LYNG66A	*
LYSENKO, V. I.	1970	FILK70A	*
MAE, T. F.	1970	MACT70A	*
MACGINITIE, G. E.	1935	MACG35A	*
MACGINITIE, G. E.	1939	MACG39A	*
MACGINITIE, G. E.	1949	MACG49A	*
MACGINITIE, N.	1949	MACG49A	*
MACKIE, G. O.	1970	MACT70A	*
MACLEAN, A.	1935	SHEV35A	*
MACNAE, W.	1962	MACW62A	*
MACNAE, W. (ED)	1958	MACW58A	*
MACNAE, WILLIAM	1957	MACW57A	*
MACOUN, J.	1888	MACJ88A	*
MAEDA, MASAOKIRA	1966	MAEM66A	*
MAGGI, P.	1972	MAGP72A	*
MAGNUS, P.	1871	MAGP71A	*
MAGNUS, P.	1873	MAGP73A	*
MAIN, S. P.	1972	MAIP72A	*
MAKIENKO, V. F.	1976	SAEG76A	*
MAKINS, F. K.	1957	MAKF57A	*
MAN, C. H.	1973	MANC73A	*
MANN, K. H.	1972	MANK72B	*
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MANN, K. H.	1974	BURN74A	*
MANN, K. H.	1975	HARP75A	*
MANN, K. H.	1975	HARP75B	*
MANN, K. H.	1975	WEBT75A	*
MANN, KENNETH H.	1972	MANK72C	*
MANNING, R.	1962	TABD62A	*
MARANO, G.	1970	MARG70A	*
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MARGALEF, P.	1962	MARR62A	*
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MARGARIS, N. S.	1975	TSEI75A	*
MARKGRAF, F.	1972	MAKF72A	*
MARMELSTEIN, ARTHUR D.	1968	MARA68A	*
MARS, P.	1951	MARP51A	*
MARSH, G. A.	1970	MARG70B	*
MARSH, G. A.	1973	MARG73A	*
MARSH, G. A.	1973	MARG73B	*
MARSHALL, N.	1947	MARN47A	*
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MARSHALL, S. M.	1948	MARS48A	*
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MARTIN, A. C.	1939	MARA39A	*
MARTIN, A. C.	1951	MARA51A	*
MARTIN, ALEXANDER C.	1954	MARA54A	*
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MASON, H. L.	1957	NASH57A	*
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MASSE, H.	1974	BIAA74A	*
MASTROPALO, C.	1975	LEEJ75A	*
MASTROILLI, V. I.	1973	MASV73A	*
MATHERON, R.	1968	MATR68A	*
MATSUI, TOSHIO	1965	OGAE65B	*
MATSUMURA, S.	1970	AZUM70A	*
MATSUMURA, S.	1970	AZUM70B	*
MATVEEVA, T. A.	1963	KUZV63A	*
MAURER, LARRY G.	1967	MAUL67A	*
MAYERS, A. G.	1906	MAYA06A	*
MCATEE, W. L.	1939	MCAN39A	*
MCATEE, W. L.	1939	MCAN39B	*
MCCLUSKEY, L. R.	1970	MCCL70A	*
MCCONNELL, W.	1959	ODUM59A	*
MCINTIRE, C. D.	1972	MAIP72A	*
MCLARNEY, W. O.	1974	BARJ74A	*
MCMAHAN, C. A.	1966	MCMC66A	*
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MENULTY, J. K.	1961	MCNJ61A	*
MENULTY, J. K.	1972	MCNJ72A	*
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MEROY, C. PETER (ED)	1974	MCRC86A	*
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MEDCOF, J. C.	1961	MCRC88A	*
MENZIES, R. J.	1967	MCRC89A	*
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MERRITT, LAVERE B.	1970	MCRC91A	*
MERTENS, B.	1930	MCRC92A	*
MERTH-AVCIN, N.	1974	MCRC93A	*
MEYER, F. J. F.	1847	MCRC94A	*
MEYERS, S. P.	1965	MCRC95A	*
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MEYERS, S. P.	1970	MCRC101A	*
MIKHAILOV, L. V.	1973	MCRC102A	*
MIKI, S.	1932	MCRC103A	*
MIKI, SHIGERU	1931	MCRC104A	*
MIKI, SHIGERU	1933	MCRC105A	*
MIKI, SHIGERU	1934	MCRC106A	*
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MIKSCHE, G. E.	1973	MCRC109A	*
MIKULICH, L. V.	1963	MCRC110A	*
MILHEISKAYA, L. V.	1971	MCRC111A	*
MILLER, P. C.	1949	MCRC112A	*
MILLER, W. R.	1950	MCRC113A	*
MILNE, LOUIS J.	1951	MCRC114A	*
MILNE, MARGERY J.	1951	MCRC115A	*
MITCHELL-TAPPING, H. J.	1975	MCRC116A	*
MITSUI, A.	1976	MCRC117A	*
MITSUI, A.	1976	MCRC118A	*
MIURA, T.	1959	MCRC119A	*
MOELLER, H. W.	1964	MCRC120A	*
MOFFITT, J.	1941	MCRC121A	*
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MOFFITT, JAMES	1940	MCRC123A	*
MOFFITT, JAMES	1941	MCRC124A	*
MOFFLE, M. D.	1975	MCRC125A	*
MOLANDER, A. P.	1933	MCRC126A	*
MOLDENKE, HAROLD N.	1940	MCRC127A	*
MOLINIER, R.	1951	MCRC128A	*
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MOLINIER, R.	1953	MCRC130A	*
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MOORE, DONALD R.	1963	MCRC136A	*
MOORE, H. B.	1958	MCRC137A	*
MOORE, H. B.	1963	MCRC138A	*
MOORE, T. (ED)	1876	MCRC139A	*
MORGAN, PAGE W.	1968	MCRC140A	*
MORIARTY, D. J. W.	1976	MCRC141A	*
MORONG, T.	1886	MCRC142A	*
MORONG, T.	1893	MCRC143A	*
MOROZOVA-VODYANITSKAYA, N.	1938	MCRC144A	*
MOROZOVA-VODYANITSKAYA, N.	1939	MCRC145A	*
MOROZOVA-VODYANITSKAYA, N.	1941	MCRC146A	*
MOROZOVA-VODYANITSKAYA, N.	1959	MCRC147A	*
MORSELEY, FRANK N.	1967	MCRC148A	*
MOSER, M. B.	1976	MCRC149A	*
MOSER, MARY BECK	1973	MCRC150A	*
MOUL, E. T.	1957	MCRC151A	*
MOUNCE, I.	1934	MCRC152A	*
MOUNCE, I.	1934	MCRC153A	*
MUENSCHER, W. L. C.	1915	MCRC154A	*
MUENSCHER, W. L. C.	1944	MCRC155A	*
MULLIGAN, H. F.	1969	MCRC156A	*
MUNRO, D. A.	1954	MCRC157A	*
MUNZ, P. A.	1959	MCRC158A	*
MURIE, O.	1959	MCRC159A	*
MURRAY, J.	1912	MCRC160A	*

MURRAY, J. W.	1969	KELP69A
MURRAY, S. N.	1975	LITM75A
MURRELL, S. L.	1962	MURS62A *
MURRELL, S. L.	1962	DENE62A
MUUS, B. J.	1967	MUUB67A *
MYERS, ALLEN C.	1973	MYEA73A *
NAGATA, K.	1960	NAGK60A *
NAGATA, KIZO	1959	KITR59A
NAGLE, J. S.	1968	NAGJ68A *
NAKAI, T.	1916	NAKT16A *
NAKANURA, N.	1944	NAKN44A *
NASR, A. H.	1949	NASA49A *
NEBERT, M.	1971	BARR71A
NEBERT, M.	1974	BARR74A
NEBERT, MARY	1972	MCRC72A
NEDWELL, D. B.	1971	NEDD71A *
NEDWELL, D. B.	1972	NEDD72A *
NELSON-SMITH, A.	1975	RYLJ75A
NELSON, A. I.	1944	CUTC44A
NELSON, A. L.	1951	MARA51A
NELSON, T. C.	1924	NELT24A *
NELSON, T. C.	1947	NELT47A *
NESTEROFF, WLADIMIR	1965	NE5W65A *
NEUMANN, A. C.	1975	NEUA75A *
NEUSHUL, M.	1965	NEUM65A *
NEUSHUL, M.	1967	NEUM67A *
NEWCUMB, E. H.	1976	DDOM76A
NEWELL, N. D.	1963	NEWN63A *
NEWELL, NORMAN D.	1959	NEWN59A *
NEWTON, R. S.	1975	NEWR75A *
NIBLING, FREDERICK LESLIE, JR	1976	NIBF76A *
NICHOL, E. A. T.	1935	NICE35A *
NIEHUIS, P. H.	1970	NIEP70A *
NIEMI, AKE	1962	NIEA62A *
NIENBURG, W.	1927	NIEW27A *
NILSSON, L.	1964	NILL64A *
NILSSON, L.	1969	NILL69A *
NISIZAWA, KAZUTOSI	1966	MAEM66A
NIXON, S. W.	1972	NI XS72A *
NIXON, SCOTT W.	1974	SHOF74A
NODA, M.	1969	NODM69A *
NORTON, T. A.	1976	NOP176A *
NOZAWA, K.	1962	TANT62A
NOZAWA, Y.	1962	TANT62A
NOZAWA, YUHIKO	1972	NOZY72A *
NYBAKKEN, J. W.	1969	NYRJ69A *
O'CONNOR, J. S.	1972	O' CJ72A *
O'CONNOR, JOEL S.	1971	BRIP71A
O'GOWER, A. K.	1967	O' GA67A *
ORATOW, D.	1954	OBAD54A *
ODUM, E. P.	1963	ODUE63A *
ODUM, E. P.	1966	ODUE66A *
ODUM, H. T.	1956	ODUH56A *
ODUM, H. T.	1958	ODUH58A *
ODUM, H. T.	1959	ODUH59A *
ODUM, H. T.	1960	ODUH60A *
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ODUM, W. E.	1967	ODUW67A *
ODUM, W. E.	1969	WODE69A
ODUM, WILLIAM E.	1973	ODUW73A *
OGATA, E.	1965	OGAE65A *
OGATA, EIZI	1965	OGAE65B *
OGATA, EIZI	1968	OGAE68A *
OGATA, M.	1965	OGAE65A *
OGDEN, J. C.	1973	OGDJ73A *
OGDEN, J. C.	1976	OGDJ76A *
OGDEN, JOHN C.	1973	OGDJ73B *
OGDEN, JOHN C.	1977	OGDJ77A *
OGELSBY, R. T.	1965	OGER65A *
OGREN, L.	1960	CARA60A
OHSHIMA, Y.	1954	OHSY54A *
OKAYAMA, P. E. F. S.	1923	OKAP23A *
OKUDA, TAIZO	1960	OKUT60A *
OKUND, R.	1959	FUSS59A
OLIVER, F. W.	1918	CARA18A
OLIVER, JOHN	1976	SMID76A
OLLIVIER, M. T.	1969	OLLM69A *
OLSEN, D. A.	1975	OLS075A *
OLSON, DAVID P.	1973	STOR73A
OOSTSTROOM, S. J. VAN	1964	OOS564A *
OPPENHEIMER, C. H.	1963	OPPC63A *
OPPENHEIMER, C. P.	1968	OPPC68A *
ORDAL, E. J.	1951	WATS51A
ORDAL, E. J.	1957	WATS57A
ORELAND, R. S.	1976	ORER76A *
ORIAS, E.	1964	CONJ64A
ORPURT, P. A.	1964	ORPP64A *
ORPURT, P. A.	1965	MEYS65B
ORR, A. P.	1948	MARS48A
ORTH, R.	1976	ORTR76A *
ORTH, R. J.	1971	ORTR71A *
ORTH, R. J.	1971	ORTR71B *

ORTH, ROBERT J.	1973	ORTR73A	*
ORTH, ROBERT J.	1975	ORTR75A	*
OSMOND, C. B.	1976	OSMW76A	*
OSTENFELD, C. H.	1902	OSTC02A	*
OSTENFELD, C. H.	1905	OSTC05A	*
OSTENFELD, C. H.	1908	OSTC08A	*
OSTENFELD, C. H.	1914	OSTC14A	*
OSTENFELD, C. H.	1916	OSTC16A	*
OSTENFELD, C. H.	1917	OSTC17A	*
OSTENFELD, C. H.	1918	OSTC18A	*
OSTENFELD, C. H.	1926	OSTC26A	*
OSTENFELD, C. H.	1927	OSTC27A	*
OSTERHOUT, W. J. V.	1917	OSTW17A	*
OSTROVCHUK, P. P.	1973	POGI73A	*
OTT, JURG	1970	OTTJ70A	*
OUTRAM, D. N.	1956	OUTD56A	*
OUTRAM, D. N.	1957	OUTD57A	*
OUTRAM, D. N.	1959	OUTD59A	*
OUTRAM, D. N.	1961	OUTD61H	*
OUTRAM, D. N.	1961	OUTD61A	*
OUTRAM, D. N.	1962	OUTD62A	*
OUTRAM, D. N.	1963	OUTD63A	*
OVENL, A. S.	1974	GURAT74A	*
OVIATT, CANDACE	1974	SHOF74A	*
OVIATT, D. A.	1972	NIXS72A	*
OVODOV, Y. S.	1971	MILL71A	*
OVODOV, Y. S.	1971	SHIV71A	*
OVODOV, Y. S.	1973	MIKL73A	*
OVODOV, YU. S.	1968	DVOR68A	*
OVODOV, YU. S.	1971	SORV71A	*
OVODOVA, R. G.	1968	QVOR68A	*
OVODOVA, R. G.	1971	MILL71A	*
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OXLEY-OXLAND, R.	1971	HUGG71A	*
PABLOS, F.	1967	PAHF67A	*
PAISLEY, E.	1975	PAIE75A	*
PANCER, E.	1960	KORJ60A	*
PANCHO, J. V.	1972	PANJ72A	*
PARANJAP, M. A.	1975	WEBT75A	*
PARCHEVSKII, V. P.	1965	PARV65A	*
PARCHEVSKII, V. P.	1971	PARV71A	*
PARK, M. S.	1969	PARM69A	*
PARKER, P. L.	1952	PARP62A	*
PARKER, P. L.	1963	PARP63A	*
PARKER, P. L.	1967	MAUL67A	*
PARKER, P. L.	1970	ATTD70A	*
PARKER, P. L.	1971	ATTD71A	*
PARKER, P. L.	1972	GOEJ72A	*
PARKER, W. K.	1880	PARW80A	*
PASCASIO, J. F.	1930	PASJ30A	*
PATRIQUIN, D. G.	1972	PATD72C	*
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PATRIQUIN, D. G.	1975	PATD75B	*
PATRIQUIN, D. G.	1975	PATD75A	*
PATTERSON, H. N.	1892	PATH92A	*
PAYNE-GALIWEY, R.	1886	WALL86A	*
PECK, M. E.	1961	PECM61A	*
PEHRSSON, OLOF	1965	PEHO65A	*
PELLEGRINE, MAX	1970	AILG70A	*
PELLENBARG, R. E.	1972	SEGD72B	*
PELLENBARG, R. E.	1972	SEGD72A	*
PELLENBARG, R. E.	1973	SEGD73A	*
PENFOUND, W. T.	1956	PENW56A	*
PENHALE, P. A.	1976	PENP76A	*
PENHALE, P. A.	1977	PENP77A	*
PENHALLOW, D. P.	1897	PEND97A	*
PENHALLOW, D. P.	1898	PEND98A	*
PEQUEGNAT, WILLIS E.	1968	MARA68A	*
PERES, J. M.	1953	PERJ53A	*
PERES, J. M.	1955	PERJ55A	*
PERES, J. M.	1967	PERJ67A	*
PERES, J. M.	1971	PERJ71A	*
PERES, J. M.	1975	PERJ75A	*
PERLETZEANU, D. J.	1927	BERG27A	*
PERRING, F. H.	1962	PERF62A	*
PESSANI, D.	1973	CARA73A	*
PETERSEN, C. G. J.	1891	PETC91A	*
PETERSEN, C. G. J.	1893	PETC93B	*
PETERSEN, C. G. J.	1893	PETC93A	*
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PETERSEN, C. G. J.	1900	PETC00A	*
PETERSEN, C. G. J.	1911	PETC11A	*
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PETERSEN, C. G. J.	1918	PETC18A	*
PETERSEN, H. E.	1933	PETH33A	*
PETERSEN, H. E.	1934	PETH34A	*
PETERSEN, H. E.	1934	PETH34B	*

PETERSEN, J. E.	1935	PETH35A	*
PETERSEN, J. E.	1936	PETH36A	*
PETIT, G.	1952	PETG52A	*
PETIT, G.	1952	ALFA52A	*
PETROV, K. M.	1967	PETK67A	*
PEFFER, P.	1963	PEEP63A	*
PHAM-HOANG, HO	1961	PHAH61A	*
PHILLIP, GRAHAM	1936	PHIG36A	*
PHILLIPS, J. C.	1932	PHIJ32A	*
PHILLIPS, R. C.	1965	PHIR65A	*
PHILLIPS, R. C.	1970	PHIR70A	*
PHILLIPS, R. C.	1972	PHIR72A	*
PHILLIPS, R. C.	1974	PHIR74D	*
PHILLIPS, R. C.	1974	PHIR74E	*
PHILLIPS, R. C.	1974	PHIR74B	*
PHILLIPS, R. C.	1976	PHIR76A	*
PHILLIPS, RONALD C.	1958	PHIR58A	*
PHILLIPS, RONALD C.	1959	PHIR59A	*
PHILLIPS, RONALD C.	1960	PHIR60B	*
PHILLIPS, RONALD C.	1960	PHIR60C	*
PHILLIPS, RONALD C.	1960	PHIR60A	*
PHILLIPS, RONALD C.	1962	PHIR62A	*
PHILLIPS, RONALD C.	1963	PHIR63A	*
PHILLIPS, RONALD C.	1964	PHIR64A	*
PHILLIPS, RONALD C.	1967	PHIR67A	*
PHILLIPS, RONALD C.	1968	WCRC68B	*
PHILLIPS, RONALD C.	1969	PHIR69A	*
PHILLIPS, RONALD C.	1971	PHIR71A	*
PHILLIPS, RONALD C.	1974	PHIR74C	*
PHILLIPS, RONALD C.	1975	PHIR75A	*
PHILLIPS, RONALD C.	1976	PHIR76B	*
PHLEGER, F. B.	1962	PHLF62A	*
PHOUPHAS, C.	1962	PHOC62A	*
PICARD, J.	1951	MOLR51A	*
PICARD, J.	1952	MOLR52A	*
PICARD, J.	1953	MOLR53A	*
PICARD, J.	1955	PERJ55A	*
PICARD, J.	1965	PICG65A	*
PICARD, J.	1975	PERJ75A	*
PICCONE, A.	1985	PICAB5A	*
PIERCE, M. E.	1956	BURW56A	*
PIGNATTI, S.	1971	PIGS71B	*
PIGNATTI, SANDRO	1970	PIGS71A	*
PIONATTI, S.	1971	GIAG71A	*
PIPER, C. V.	1906	PIPC06A	*
PIPER, C. V.	1915	PIPC15A	*
PITELKA, F. A.	1957	LIGS57A	*
PIZZEY, J. M.	1974	RAND74A	*
PO, E.	1973	WASV73A	*
POGREBNYAK, I. I.	1973	POGI73A	*
POISSON, H.	1949	POIH49A	*
POKORNY, KATHRYN STEIN	1967	POKK67A	*
POLDERMAN, P. J. G.	1973	HARC73A	*
POLDERMAN, P. J. G.	1975	HARC75A	*
POLDERMAN, P. J. G.	1975	POLP75A	*
POLIKARPOV, G. G.	1969	BARD69A	*
POLUNIN, N.	1940	POLN40A	*
POLUNIN, N.	1959	POLN59A	*
POLUNIN, N.	1960	POLN60A	*
POMEROY, L. R.	1960	POML60A	*
POND, RAYMOND H.	1905	PONR05A	*
POORE, G. C. B.	1974	POOG74A	*
POR, F. D.	1973	POPF73A	*
PORSILO, A. E.	1932	PORA32A	*
PORTER, C. L.	1959	POPC59A	*
POST, T. V.	1903	POST03A	*
POTONIE, H.	1913	POTH13A	*
POTTIER, J.	1929	POTJ29A	*
PRAT, A.	1873	PRAA73A	*
PRAT, H.	1935	PRAH35A	*
PRATER, S. H.	1928	PRAS28A	*
PRATT, R. M.	1967	MENR67A	*
PRENANT, M.	1972	PREM72A	*
PRESNYAKOVA, O. E.	1974	PREC74A	*
PREST, KENNETH W., JR.	1973	TAYJ73A	*
PRICE, W. A.	1952	PRIW52A	*
PRIETO, P.	1973	PRIP73A	*
PRILLIEUX, E.	1864	PRIE64A	*
PRIM, P.	1975	PRIP75A	*
PREM, P. P.	1973	PRIP73B	*
PULICH, W., JR.	1976	PULW76A	*
PULVER, T. P.	1975	DARJ75A	*
PURDY, EDWARD G.	1959	NEEN59A	*
PYLE, T. E.	1971	HUMH71A	*
PYLE, T. E.	1972	HUMH72A	*
QASIM, S. Z.	1971	QASS71A	*
QASIM, S. Z.	1973	QASS73A	*
RADWAY, J.	1976	ROSD76A	*
RADWAY, J.	1976	RADJ76A	*
RAINER, S.	1974	PODG74A	*
RAND, C. L.	1894	RANC94A	*
RANDALL, J. C.	1952	BANA52A	*
RANDALL, J. E.	1965	RANJ65A	*
RANDALL, J. E.	1967	RANJ67A	*

RANWELL, D. S.	1959	RAND59A	*
RANWELL, D. S.	1964	RAND64A	*
RANWELL, D. S.	1973	RAND73A	*
RANWELL, D. S.	1974	RAND74A	*
RAD, M. U.	1972	RAOM72A	*
RASMUSSEN, D. I.	1935	SHEV35A	*
RASMUSSEN, E.	1973	RASE73A	*
RASMUSSEN, E.	1977	RASE77A	*
RASMUSSEN, R.	1952	RASH52A	*
RAYMONT, J. E. G.	1963	RAYJ63A	*
RECHER, H. R.	1974	HUTP74A	*
REDDY, C. V. G.	1973	QASS73A	*
REDFIELD, J. H.	1894	RANE94A	*
REESE, G.	1946	REEG46A	*
REESE, G.	1962	REEG62A	*
REESE, G. N.	1963	REEG63A	*
REEVE, M. R.	1973	REEM73A	*
REICHGELT, T. J.	1964	ODSS64A	*
REID, G. K.	1961	REIG61A	*
REINKE, J.	1889	REIJ89A	*
RENDLE, A. B.	1959	RENA59A	*
RENN, C. E.	1934	RENC34A	*
RENN, C. E.	1935	RENC35B	*
RENN, C. E.	1935	RENC35A	*
RENN, C. E.	1936	RENC36A	*
RENN, C. E.	1936	RENC36B	*
RENN, C. E.	1937	RENC37A	*
RENN, C. E.	1942	RENC42A	*
RENOUF, L. P. W.	1934	RENL34A	*
REVA, P. P.	1970	FILK70A	*
REYES-VASQUEZ, G.	1965	REYG65A	*
RICARDO, K.	1968	BERG68A	*
RICARDO, K.	1968	BERG68A	*
PICE, L. A.	1935	SHEV35A	*
RICKETTS, E.	1951	STEJ51A	*
RICKETTS, E. F.	1952	RICES2A	*
RIDLEY, H. N.	1924	RIDH24A	*
RIEDL, R. (ED)	1963	RIER63A	*
RIEDL, R. J.	1970	FENT70B	*
RIGG, G. B.	1914	FEYT14A	*
RIGG, G. B.	1942	RIGG42A	*
RIGG, G. B.	1949	RIGG49A	*
RILEY, G. A.	1972	RILA72A	*
RIVERO, J.	1960	ODUH60A	*
RIVERO, J. A.	1959	MARR58A	*
RIVERO, JUAN A.	1959	BURP59A	*
ROBERTS, HAPPY H.	1971	ROBH71A	*
ROBINS, C. RICHARD	1965	ROBC65A	*
ROESSLER, M. A.	1970	ROEM70A	*
ROESSLER, M. A.	1970	THOA70A	*
ROESSLER, M. A.	1971	ROEM71A	*
ROESSLER, M. A.	1971	BAOR71A	*
ROESSLER, M. A.	1974	ROEN74A	*
ROESSLER, M. A.	1974	THOA74A	*
ROESSLER, M. A.	1976	THOA76B	*
ROESSLER, M. A.	1977	ZIMR72A	*
ROGERS, S. W.	1973	GOTA73A	*
RONDALL, BERT	1917	RORR17A	*
RORDAN, K.	1901	ROSD01B	*
ROSENBERG, O.	1901	ROSD01A	*
ROSENBERG, O.	1975	ROSR75A	*
ROSENBERG, RUTGER	1906	ROSC06A	*
ROSENDAHL, C. O.	1971	BTRE71A	*
ROSENGREN, N. J.	1976	ROSD76A	*
ROSNER, D.	1976	RADJ76A	*
ROSNER, D.	1969	HEMR69A	*
ROWE, G. T.	1970	ROZL70A	*
ROZHANSKAYA, L. I.	1969	DUKJ69A	*
RUDOLPH, A. W.	1970	TIEJ70A	*
RULLMAN, J.	1855	RUPV55A	*
RUPRECHT, VON.	1957	RUSM57A	*
RUSSAK, M. L.	1963	RUSF63A	*
RUSSELL, F. S.	1909	KYDP09A	*
RYDBERG, P. A.	1975	RYLJ75A	*
RYLAND, J. S.	1972	ZIMR72A	*
RYLE, T. E.	1974	BARJ74A	*
RYTHER, J. H.	1973	SACM73A	*
SACHET, M. H.	1976	SAEG76A	*
SAENKO, G. N.	1961	SAIS61A	*
SAILA, SAUL B.	1951	INAT51A	*
SAKAI, S.	1973	UGDJ73B	*
SALESKY, NORMAN	1973	TAYJ73A	*
SALOMAN, CARL H.	1976	SALP76A	*
SALVAS, PAMELA	1965	BRUM65A	*
SALVERDA, Z.	1934	SAMG34A	*
SAMUELSSON, G.	1975	SANK75A	*
SAND-JENSEN, K.	1968	SANH68A	*
SANDERMANN, H., JR.	1967	HESP67A	*
SANDERS, H. L.	1964	SANH64A	*
SANDO, H.	1930	PASJ30A	*
SANTOS, J. K.	1974	PASV74A	*
SANTOS, S. L.	1962	SARV62A	*
SAROCHAN, V. F.	1972	LIAG72A	*
SARTONI, G.	1974	SARG74A	*
SARTONI, G.			

SATHAN, P.	1962	JOSG62A
SATO, H.	1951	IMAT51A
SAUVAGEAU, C.	1899	SAUC89A *
SAUVAGEAU, C.	1890	SAUC90A *
SAUVAGEAU, C.	1890	SAUC90C *
SAUVAGEAU, C.	1890	SAUC90B *
SAUVAGEAU, C.	1891	SAUC91B *
SAUVAGEAU, C.	1891	SAUC91A *
SAVENKOV, M. J.	1910	SAVM10A *
SAWADA, T.	1961	SEGS61A
SAWADA, T.	1961	SEGS61B
SAX, K.	1962	DARC62A
SCAGEL, R. F.	1957	SCAR57A *
SCAGEL, R. F.	1959	SCAR59A *
SCAGEL, P. F.	1961	SCAR61B *
SCAGEL, P. F.	1961	SCAR61A *
SCAMMACCA, B.	1972	GIAG72A
SCANNELL, M. J. P.	1969	SCAM69A *
SCHAEFFER, T. H.	1945	SCHT45A *
SCHAEFFER, V. B.	1959	MURD59A
SCHIMPER, A. F. W.	1903	SCHA03A *
SCHONE, C.	1971	SCHC71A *
SCHROEDER, P. B.	1976	SCHR76A *
SCHUREL, J. R.	1973	SCHJ73A *
SCHUEHELER, F. C.	1873	SCHF73A *
SCHWENKE, HEINZ	1970	SCHH70A *
SCOFFIN, T. P.	1970	SCOT70A *
SCOTT, J. R.	1976	BENC76A
SCOTT, R. A.	1969	TSCR69A
SCULTHORPE, C. D.	1967	SCUC67A *
SEGAL, S.	1964	HARC64C
SEGAL, S.	1965	SEGS65A *
SEGAR, D. A.	1972	SEGD72B *
SEGAR, D. A.	1972	SEGD72A *
SEGAR, D. A.	1972	SEGD72A *
SEGAR, D. A.	1973	SEGD73A *
SEGAR, D. A.	1974	THOA74A
SEGAWA, S.	1961	SEGS61B *
SEGAWA, S.	1961	SEGS61A *
SEGERSTRALE, S. G.	1957	SEGS57A *
SEIBOLD, F.	1963	SEIE63A *
SENTA, TETSUSHI	1966	SENT66A *
SERRANESCU-JITARIU, G.	1974	SERG74A *
SERNANDER, R.	1901	SERR01H *
SERNANDER, RUTGER	1901	SERR01A *
SETCHELL, W. A.	1920	SETW20D *
SETCHELL, W. A.	1920	SETW20E *
SETCHELL, W. A.	1920	SETW20B *
SETCHELL, W. A.	1920	SETW20A *
SETCHELL, W. A.	1920	SETW20C *
SETCHELL, W. A.	1922	SETW22C *
SETCHELL, W. A.	1922	SETW22A *
SETCHELL, W. A.	1922	SETW22B *
SETCHELL, W. A.	1922	SETW22D *
SETCHELL, W. A.	1924	SETW24A *
SETCHELL, W. A.	1927	SETW27A *
SETCHELL, W. A.	1933	SETW33A *
SETCHELL, W. A.	1934	SETW34B *
SETCHELL, W. A.	1934	SETW34A *
SETCHELL, W. A.	1935	SETW35A *
SETCHELL, W. A.	1935	SETW35B *
SETCHELL, W. A.	1946	SETW46A *
SETCHELL, WILLIAM A.	1929	SETW29A *
SHALER, N. S.	1885	SHAN85A *
SHAW, R. F.	1976	PHIR76B
SHCHAPOVA, T. F.	1939	KIRM39A
SHCHAPOVA, T. F.	1957	KIRM57A
SHCHAPOVA, T. F.	1960	SHCT60A *
SHEKHOF, A. G.	1972	SHEA72A *
SHELFORD, V. E.	1935	SHEV35A *
SHEPARD, F. P.	1957	LINC57A
SHEPARD, F. P.	1960	SHEP60A *
SHEPARD, S. A.	1974	SHEP74A *
SHEPHERD, S. A.	1973	SHEP73A *
SHIRAEVA, V. I.	1971	SHIV71A *
SHINN, E. A.	1967	BALM67A
SHOOT, F. T.	1975	SHOF75A *
SHOOT, FREDERICK T.	1974	SHOF74A *
SHRIVE, F.	1911	SHRF11A *
SIMMURTH, J. M.	1975	SIEJ75A *
SIMMURTH, JOHN M.	1972	SIEJ72A *
SIMMURTH, JOHN M.	1973	SIEJ73A *
SIMMERS, C. T.	1971	DODJ71A
SIMMERS, O. T.	1971	CODJ71A
SIMMONS, E. G.	1957	SIME57A *
SIMON, J.	1965	MEYS65B
SIMON, J. L.	1974	SANS74A
SIMONETTI, G.	1967	SIMG67A *
SIMONETTI, G.	1971	SIMG71A *
SIMON, G.	1973	SING73A *
SIMONETON, J. R.	1964	SINJ64A *
SKUTCH, A. F.	1928	JOHU28A
SMITH, G. B.	1975	DARJ75A
SMALL, J. K.	1933	SNAJ33A *

SMAYDA, T. J.	1961	SMAT61A	*
SMITH, A. G.	1973	SING73A	*
SMITH, B. N.	1971	SMIB71A	*
SMITH, B. N.	1973	ELIH73A	*
SMITH, BRUCE N.	1974	KOC574A	*
SMITH, BRUCE N.	1976	SMIB76A	*
SMITH, F. G. W.	1949	INGR49A	*
SMITH, J.	1882	SMIJ82A	*
SMITH, R. H.	1953	LEOA53A	*
SMITH, R. I.	1957	LIGS57A	*
SMITH, W. O., JR.	1977	PENP77A	*
SOKOLOVA, I. A.	1971	PARV71A	*
SOMFAL, I.	1973	ERIM73A	*
SOPENSEN, TH.	1958	JORC58A	*
SOROCHAN, V. D.	1971	SORV71A	*
SOUTHGATE, B. A.	1935	ALEW35A	*
SOUTHWICK, C. H.	1975	SOUC75A	*
SPAIN, A. V.	1973	SPAA73A	*
SPAIN, A. V.	1974	HEIG74A	*
SPAIN, A. V.	1975	SPAA75A	*
SPARCK, R.	1935	SPAR35A	*
SPARROW, F. K., JR.	1961	JOHT61A	*
SPIERENBURG, D.	1933	SPID33A	*
STAUFFER, ROBERT C.	1937	STAR37A	*
STEARNS, R.	1971	THOA71A	*
STEARNS, R. D.	1972	THOA72B	*
STEEMANN NEILSEN, E.	1951	STES1A	*
STEENIS, C. G. G. J. VAN	1952	STEC52A	*
STEFANON, A.	1975	NEW75A	*
STEGENGA, H.	1976	STEH76A	*
STEINLE, H.	1969	STEH69A	*
STEINLE, H.	1970	STEH70A	*
STEIDINGER, K. A.	1975	DARJ75A	*
STEINBECK, J.	1951	STEJ51A	*
STEPHENS, W. M.	1966	STEW66A	*
STEPHENS, WILLIAM M.	1968	STEW68A	*
STEPHENSON, A.	1954	STETS4A	*
STEPHENSON, A.	1954	STETS4B	*
STEPHENSON, F. M.	1951	STES1B	*
STEPHENSON, T. A.	1954	STETS4B	*
STEPHENSON, T. A.	1954	STETS4A	*
STEVENS, N. E.	1933	STEN33A	*
STEVENS, N. E.	1935	STEN35A	*
STEVENS, N. E.	1950	STEN50A	*
STEVENS, NEIL E.	1936	STEN36A	*
STEVENS, NEIL E.	1939	STEN39A	*
STEVENS, R. B.	1950	STEN50A	*
STEVENS, V. E.	1936	STEN36B	*
STEVENSON, R. E.	1954	STER54A	*
STEVENSON, R. E.	1957	EMCK57A	*
STEVENSON, R. E.	1958	STERS8A	*
STEWART, A. N.	1960	STEA60A	*
STIRBAN, M.	1968	STIM68A	*
STIRBAN, M.	1969	STIM69A	*
STOCKMAN, K.	1967	HALM67A	*
STODDART, D. R.	1963	STOD63A	*
STODDART, D. R.	1969	STOD69A	*
STORR, JOHN, F.	1964	STDJ64A	*
STOTT, RICHARD S.	1973	STDR73A	*
STRAWN, K.	1954	STKS54A	*
STRAWN, KIRK	1961	STPK61A	*
STUART, H. H.	1974	THAG74A	*
SUDA, JANET R.	1974	SUDJ74A	*
SUTCLIFFE, J. F.	1962	SUTJ62A	*
SUZUKI, KATSUMI	1966	SUZK66A	*
SVEDELIUS, N.	1904	SVEN04A	*
SVERDRUP, H. U.	1942	SVEN42A	*
SVOBODA, ARMIN	1970	OTTJ70A	*
SYKES, J. E.	1972	MCNJ72A	*
SYKES, JAMES E.	1969	BAUP69A	*
SYKES, JAMES E.	1971	SYKJ71A	*
TABB, D. C.	1962	TABD62A	*
TABB, D. C.	1976	THOA76B	*
TABB, DURBIN C.	1965	ROHC65A	*
TACK, S. L.	1970	TACS70A	*
TAKADA, HIDEO	1968	OGAF68A	*
TAKANO, KATSUO	1966	MAEM66A	*
TAKHTZJIAN, A. L.	1954	TAKA54A	*
TANAKA, T.	1962	TANT62A	*
TANSLEY, A. G.	1949	TANA49A	*
TAYLOR, A. R. A.	1953	TAYA53A	*
TAYLOR, A. R. A.	1954	TAYA54A	*
TAYLOR, A. R. A.	1957	TAYA57A	*
TAYLOR, A. R. A.	1957	TAYA57B	*
TAYLOR, B. F.	1976	ORER76A	*
TAYLOR, J. D.	1966	LEAM66A	*
TAYLOR, J. D.	1968	TAYJ68A	*
TAYLOR, J. D.	1970	TAYJ70A	*
TAYLOR, JOHN L.	1973	TAYJ73A	*
TAYLOR, N.	1909	TAYN09A	*
TAYLOR, W. R.	1933	LEY33A	*
TAYLOR, W. R.	1933	LEY33A	*
TAYLOR, W. R.	1957	TAYW57A	*
TAYLOR, WM. RANDOLPH	1928	TAYW28A	*

TAYLOR, WM. RANDOLPH	1933	TAYW33B *
TEAL, J. M.	1965	DUES65A *
TECHET, K.	1966	TECK06A *
TENDRE, K. P.	1975	LEFJ75A *
TENDRE, KENNETH R.	1975	TENK75A *
TERMIER, G.	1951	TERH51A *
TERMIER, H.	1951	TERH51A *
TEST, A. R.	1945	TESA45A *
THAYER, G. W.	1971	THAG71A *
THAYER, G. W.	1973	THAG73A *
THAYER, G. W.	1974	THAG74A *
THAYER, G. W.	1975	THAG75C *
THAYER, G. W.	1975	WOLD75A *
THAYER, GORDON W.	1975	THAG75B *
THAYER, GORDON W.	1975	THAG75A *
THOMAS, CYNTHIA D.	1972	SIEJ72A *
THOMAS, CYNTHIA D.	1973	SIEJ73A *
THOMAS, I. M.	1968	THOI68A *
THOMAS, LOWELL P.	1961	THOL61A *
THOMAS, M. L. H.	1966	THOM66A *
THOMAS, M. L. H.	1968	THOM68A *
THOMASSIN, B. A.	1969	THOB69A *
THOMASSIN, B. A.	1969	THOB69C *
THOMASSIN, B. A.	1976	THOB76A *
THORHAUG, A.	1971	THOA71A *
THORHAUG, A.	1971	BAOR71A *
THORHAUG, A.	1972	THOA72A *
THORHAUG, A.	1973	MANC73A *
THORHAUG, A.	1974	THOA74A *
THORHAUG, A.	1976	THOA76B *
THORHAUG, A.	1976	SCHR76A *
THORHAUG, A. L.	1970	THOA70A *
THORHAUG, A. L.	1971	THOA71B *
THORHAUG, A. L.	1972	THOA72B *
THORHAUG, ANITRA	1974	THOA74C *
THORHAUG, ANITRA	1974	THOA74B *
THORHAUG, ANITRA	1975	THOA75A *
THORHAUG, ANITRA	1976	THOA76C *
THORHAUG, ANITRA	1976	THOA76A *
THORNE, R. F.	1954	THOR54A *
THORSON, G.	1957	THOG57A *
THURBER, DAVID L.	1959	NEWN59A *
TIETJEN, J. H.	1970	TIEJ70B *
TIETJEN, J. H.	1975	LELJ75A *
TIETJEN, JOHN H.	1970	TIEJ70A *
TITCOMB, J. W.	1909	TITJ09A *
TIXIER-DURIVAUT, A.	1975	DHW75A *
TODD, P. A.	1900	ALLE00A *
TODD, P. A.	1900	ALLE00B *
TOMLINSON, P. B.	1966	TOMP66A *
TOMLINSON, P. B.	1969	TOMP69A *
TOMLINSON, P. B.	1969	TOMP69B *
TOMLINSON, P. B.	1972	TOMP72A *
TOMLINSON, P. B.	1972	TOMP72B *
TOMLINSON, P. B.	1974	TOMP74A *
TOOTLE, J. L.	1972	SIEJ72A *
TORREY, J.	1819	TORJ19A *
TORREY, J.	1826	TORJ26A *
TORTONESE, E.	1968	TORE68A *
TRANSEAU, E. N.	1913	TRAE13A *
TRESSLER, D. K.	1951	TRED51A *
TROLL, WILHELM	1931	TROW31A *
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Errata Sheet

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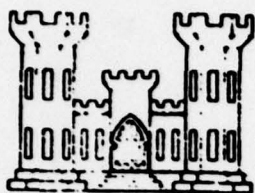
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January 1978

1. Names of authors Kent W. Bridges, Joseph C. Zieman, and C. Peter McRoy were inadvertently presented in the wrong order on the Cover and Form 1473, and the catalog card at the end of report.
2. Inclosed herewith are corrected pages.

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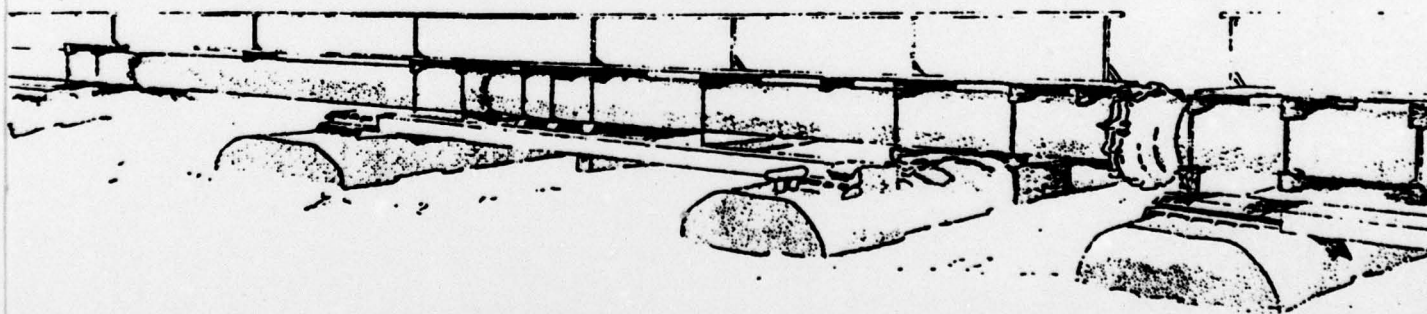
by

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Final Report

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19. KEY WORDS (Continue on reverse side if necessary and identify by block number) Literature survey Sea grasses -- Bibliography		
20. ABSTRACT (Continue on reverse side if necessary and identify by block number) An extensive review of the literature pertaining to seagrasses was accomplished through a search of published literature and unpublished documents up to mid 1977. Broad scientific subject areas that relate to seagrasses such as anatomy, ecology, morphology, taxonomy, and physiology were considered together with more specific factors such as substrate selectivity, water quality, productivity, colonization, effect of physical energy (waves, tidal (Continued)		

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20. Abstract (Continued).

currents, sediment transport), propagation, and tolerance to disturbance. The bibliography is divided into two main reference sections consisting of a bibliographic citations section and a keyword index section. Also, two supplementary reference sections consisting of an author index section and a source index section appear as appendices in microfiche form.

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In accordance with letter from DAEN-RDC, DAEN-ASI dated 22 July 1977, Subject: Facsimile Catalog Cards for Laboratory Technical Publications, a facsimile catalog card in Library of Congress MARC format is reproduced below.

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Appendices A and B on microfiche in pocket.

1. Sea grasses -- Bibliography. I. Zieman, Joseph C., joint author. II. McRoy, C. Peter, joint author. III. United States. Army. Corps of Engineers. IV. Virginia. University. Dept. of Environmental Sciences. V. Series: United States. Waterways Experiment Station, Vicksburg, Miss. Technical report ; D-78-4.

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